

ICPSR 36498

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

*United States Department of Health and
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*United States Department of Health and
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Products*

ICPSR Codebook for Wave 2: Adult
Questionnaire Data with Weights

Inter-university Consortium for
Political and Social Research
P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

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CODEBOOK DISPLAY NOTES
PATH STUDY
ADULT QUESTIONNAIRE DATA WITH WEIGHTS
ICPSR #36498-2001

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 where 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. Not all of the values listed in the data file apply to that type of tobacco. 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 R02_AC1009_NN and R02_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. The R02R_A_FMR_ESTD_[PRODUCT] and R02R_A_FMR_EXPR_[PRODUCT] derived variables were removed from the Wave 2 Adult file because of issues with the definitions of these variables that resulted in overestimating the number of former established users and underestimating the number of former experimental users. These variables have been replaced with R02R_A_FMR_ESDT_[PRODUCT]_REV and R02R_A_FMR_EXPR_[PRODUCT]_REV, respectively. The revised variables address these issues by classifying the following types of respondents as missing: (1) Respondents who stated that they have never used a product that they had indicated using in a prior wave; and 2) Blunt-only users for the cigar variables.

R02R_A_P12M_BLUNTONLY_GRILLO was added to help identify blunt-only cigarillo users in R02R_A_FMR_ESTD_GRILLO_REV and R02R_A_FMR_EXPR_GRILLO_REV. These issues did not affect the derived variables R02R_A_FMR_ESTD_ECIG and R02R_A_FMR_EXPR_ECIG so they remain unchanged.

13. 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.
14. 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.

PATH Study Missing Value Codes and Their Descriptions

Value	Definition	Applicable data types		Applicable variable types	Description
		Numeric,	Character		
-1	Inapplicable	Numeric, Character	Interview	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	Interview	This value is coded to represent improbable numeric answers provided by respondents.
-6	Unassigned PERSONID	Character	Interview	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	Interview	This value is coded when respondents answered a question as "Refused."
-8	Don't know	Numeric, Character	Interview	Interview	This value is coded when respondents answered a question as "Don't know."
-9	Missing – Not ascertained	Numeric, Character	Interview	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	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	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	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	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	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).

-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 2: Adult Questionnaire Data with Weights

CASEID: Case Identification Number

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 1-5 (width: 5; decimal: 0)

Variable Type: numeric

PERSONID: Participant ID

This variable has 28,362 valid cases out of 28,362 total cases.

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

Variable Type: character

R02_CONTINUING_ADULT_LD: Respondent is a continuing adult from Wave 1

Value	Label	Unweighted Frequency	%
1	1 = Yes	26443	93.2 %
2	2 = No	1915	6.8 %
	Total	28,358	100.0%

This variable has 28,358 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		4	0.0%

Percentages for both tables are based on 28,362 total cases.

Location: 16-21 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777

R02_NEW_BASELINE_ADULT_LD: Respondent was a youth at Wave 1 and an adult at Wave 2

Value	Label	Unweighted Frequency	%
1	1 = Yes	1915	6.8 %
2	2 = No	26443	93.2 %
	Total	28,358	100.0%

This variable has 28,358 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		4	0.0%

Percentages for both tables are based on 28,362 total cases.

Location: 22-27 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777

R02_AT0047: Marital Status

[PROGRAM NOTE: See Box R02_AMV01 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

What is your marital status?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Now married	10869	38.3 %
2	2 = Widowed	1053	3.7 %
3	3 = Divorced	3251	11.5 %
4	4 = Separated	1023	3.6 %
5	5 = Never married	12055	42.5 %
	Total	28,251	99.6%

This variable has 28,251 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	32	0.1 %
-7	-7 = Refused	74	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	111	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 28-33 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1004: In past 30 days, smoked a cigarette, even one or two puffs

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

[If Yes (1), Go to R02_AC1003.]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	11463	40.4 %
2	2 = No	16884	59.5 %

Value	Label	Unweighted Frequency	%
	Total	28,347	99.9%

This variable has 28,347 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	0	0.0 %
	Total	15	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 34-39 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC1002_12M: In past 12 months, smoked a cigarette, even one or two puffs

In the past 12 months, have you smoked a cigarette, even one or two puffs?

ASK: Adult respondents who have not smoked a cigarette in the past 30 days or did not know or refused to report if they have smoked a cigarette in the past 30 days.

ASK Specification: IF R02_AC1004 = 2, -8, -7.

[GOTO: Adult respondents who smoked a cigarette in the past 30 days or past 12 months, go to R02_AC1003. Else, adult respondents who did not smoke a cigarette in the past 12 months, who had ever smoked a cigarette and were not former established or former experimental cigarette smokers as of their last completed interview, go to R02_AC1009. Else, adult respondents who did not smoke a cigarette in the past 12 months, who had ever smoked a cigarette as of their last completed interview, go to R02_AC1010. Else, go to Box R02_ACV04.]

[GOTO Specification: IF R02_AC1004 = 1 OR R02_AC1002_12M = 1, GO TO R02_AC1003. ELSE, IF R02_AC1002_12M = 2 AND (R01_EVER_USER_CIGS = 1 OR R01_YC1002 = 1) AND R01_FORMER_USER_CIGS != 1 AND R01_EXPERIMENTAL_FORMER_CIGS !=1, GO TO R02_AC1009. ELSE, IF R02_AC1002_12M = 2 AND (R01_EVER_USER_CIGS = 1 OR R01_YC1002 = 1, GO TO R02_AC1010. ELSE, GO TO BOX R02_ACV04.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1804	6.4 %
2	2 = No	15084	53.2 %
	Total	16,888	59.5%

This variable has 16,888 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data			
-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	11463	40.4 %
	Total	11,474	40.5%

Percentages for both tables are based on 28,362 total cases.

Location: 40-45 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1003: Now smoke cigarettes

Do you now smoke cigarettes . . . ?

ASK: Adult respondents who have smoked a cigarette in the past 30 days or in the past 12 months.

ASK Specification: IF R02_AC1004 = 1 OR R02_AC1002_12M = 1.

[GOTO: Adult respondents who smoked a cigarette in the past 30 days or did not know or refused to report if they smoked a cigarette in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke cigarettes, go to R02_AC0100. Else, adult respondents who now smoke cigarettes not at all, go to R02_AC1009. Else, go to Box R02_ACV04.]

[GOTO Specification: IF R02_AC1004 = 1, -8, -7 AND R02_AC1003 = 1, 2, -8, -7, GO TO R02_AC0100. ELSE, IF R02_AC1003 = 3, GO TO R02_AC1009. ELSE, GO TO BOX R02_ACV04.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	7753	27.3 %
2	2 = Some days	2969	10.5 %
3	3 = Not at all	2540	9.0 %
	Total	13,262	46.8%

This variable has 13,262 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	15091	53.2 %
	Total	15,100	53.2%

Percentages for both tables are based on 28,362 total cases.

Location: 46-51 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC0100: When last smoked a cigarette

When did you last smoke a cigarette?

[If In the past hour (1), Go to R02_AC0103. If Three or more days (5), Don't Know (-8), or Refused (-7), Go to Box R02_ACV04.]

ASK: Adult respondents who have smoked a cigarette in the past 30 days or did not know or refused to report if they have smoked a cigarette in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke cigarettes.

ASK Specification: IF R02_AC1004 = 1, -8, -7 AND R02_AC1003 = 1, 2, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	6598	23.3 %
2	2 = Sometime today	1574	5.5 %
3	3 = Yesterday	1177	4.1 %
4	4 = Day before yesterday	314	1.1 %
5	5 = Three or more days ago	868	3.1 %
Total		10,531	37.1%

This variable has 10,531 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	17818	62.8 %
Total		17,831	62.9%

Percentages for both tables are based on 28,362 total cases.

Location: 52-57 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC0102: Time period of day when you last smoked a cigarette

When you last smoked a cigarette [FILL BASED ON R02_AC0100], was it . . . ?

ASK: Adult respondents who have smoked a cigarette in the past 30 days or did not know or refused to report if they have smoked a cigarette in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke cigarettes and have smoked a cigarette sometime today, yesterday or the day before yesterday.

ASK Specification: IF R02_AC1004 = 1, -8, -7 AND R02_AC1003 = 1, 2, -8, -7 AND R02_AC0100 = 1, 2, 3, 4.

[DISPLAY: FOR [FILL BASED ON R02_AC0100] IF R02_AC0100 = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AC0100, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	403	1.4 %
2	2 = After 6AM but before noon	881	3.1 %
3	3 = Between noon and 6PM	1005	3.5 %
4	4 = After 6PM but before midnight	774	2.7 %
	Total	3,063	10.8%

This variable has 3,063 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	25293	89.2 %
	Total	25,299	89.2%

Percentages for both tables are based on 28,362 total cases.

Location: 58-63 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC0103: Number of cigarettes smoked today/yesterday/day before yesterday

How many cigarettes [have/did] you [smoked/smoke] [FILL BASED ON R02_AC0100]? A pack usually has 20 cigarettes in it.

[Go to R02_AC0103.]

ASK: Adult respondents who have smoked a cigarette in the past 30 days or did not know or refused to report if they have smoked a cigarette in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke cigarettes and have smoked a cigarette in past hour, today, yesterday or the day before yesterday.

ASK Specification: IF R02_AC1004 = 1, -8, -7 AND R02_AC1003 = 1, 2, -8, -7 AND R02_AC0100 = 1, 2, 3, 4.

[DISPLAY: IF R02_AC0100 = 1 OR R02_AC0100 = 2, DISPLAY "have" AND "smoked". IF R02_AC0100 = 3 OR R02_AC0100 = 4, DISPLAY "did" AND "smoke". FOR [FILL BASED ON R02_AC0100]: If R02_AC0100 = 1 OR 2, DISPLAY "today". IF R02_AC0100 = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AC0100, MAKING FIRST LETTER LOWERCASE.]

This variable has 9,657 valid cases out of 28,362 total cases.

- Mean: 6.68
- Median: 5.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 60.00
- Standard Deviation: 6.34

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	1	0.0 %	
-1	-1 = Inapplicable	18695	65.9 %	
Total		18,705	66.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 64-69 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1009_NN: How long since last smoked a cigarette - Number

About how long has it been since you last smoked a cigarette? (If it was earlier today, enter 1 day)

[NUMBER OF DAYS / MONTHS]

ASK: Adult respondents who now smoke cigarettes not at all or adult respondents who did not smoke a cigarette in the past 12 months and have ever smoked a cigarette and were not former established or former experimental cigarette smokers as of their last completed interview.

ASK Specification: IF R02_AC1003 = 3 OR (R02_AC1002_12M = 2 AND (R01_EVER_USER_CIGS = 1 OR R01_YC1002 = 1) AND R01_FORMER_USER_CIGS != 1 AND R01_EXPERIMENTAL_FORMER_CIGS != 1).

[NOTES: The value "1" refers to R02_AC1009_UN = Days; the value "2" refers to R02_AC1009_UN = Months.]

This variable has 2,909 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	81	0.3 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	111	0.4 %	
-5	-5 = Improbable response removed	204	0.7 %	
-1	-1 = Inapplicable	25053	88.3 %	
Total		25,453	89.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 70-75 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1009_UN: How long since last smoked a cigarette - Unit

[UNITS OF RESPONSE FOR R02_AC1009_NN]

ASK: Adult respondents who now smoke cigarettes not at all or adult respondents who did not smoke a cigarette in the past 12 months and have ever smoked a cigarette and were not former established or former experimental cigarette smokers as of their last completed interview.

ASK Specification: IF R02_AC1003 = 3 OR (R02_AC1002_12M = 2 AND (R01_EVER_USER_CIGS = 1 OR R01_YC1002 = 1) AND R01_FORMER_USER_CIGS != 1 AND R01_EXPERIMENTAL_FORMER_CIGS != 1).

Value	Label	Unweighted Frequency	%
1	1 = Days	972	3.4 %
2	2 = Months	2141	7.5 %
	Total	3,113	11.0%

This variable has 3,113 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	25245	89.0 %
	Total	25,249	89.0%

Percentages for both tables are based on 28,362 total cases.

Location: 76-81 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1010: Completely quit smoking cigarettes

Have you completely quit smoking cigarettes?

ASK: Adult respondents who now smoke cigarettes not at all or did not smoke a cigarette in the past 12 months, who have ever smoked a cigarette as of their last completed interview.

ASK Specification: IF R02_AC1003 = 3 OR (R02_AC1002_12M = 2 AND (R01_EVER_USER_CIGS = 1 OR R01_YC1002 = 1)).

[PROGRAM: Do not display the standard DK/R probe if this item is left blank; instead, when this item is left blank, go to R02_AC1132.]

[GOTO: Adult respondents who now smoke cigarettes not at all or did not smoke a cigarette in the past 12 months, who have ever smoked a cigarette as of their last completed interview and leave R02_AC1010 blank, go to R02_AC1132. Else, go to Box R02_ACV04.]

[GOTO Specification: IF (R02_AC1003 = 3 OR (R02_AC1002_12M = 2 AND (R01_EVER_USER_CIGS = 1 OR R01_YC1002 = 1))) AND R02_AC1010 IS BLANK, GO TO R02_AC1132. ELSE, GO TO BOX R02_ACV04.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	9188	32.4 %
2	2 = No	796	2.8 %
	Total	9,984	35.2%

This variable has 9,984 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	418	1.5 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	17956	63.3 %	
	Total	18,378	64.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 82-87 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC1132: Reason no answer for completely quit smoking cigarettes

You did not answer the previous question. Is that because . . . ?

[If You have never smoked a cigarette (1), You don't know the answer (3), or You'd rather not answer (4), Go to Box R02_ACV04.]

ASK: Adult respondents who now smoke cigarettes not at all or did not smoke a cigarette in the past 12 months, who have ever smoked a cigarette as of their last completed interview and leave R02_AC1010 blank.

ASK Specification: IF (R02_AC1003 = 3 OR (R02_AC1002_12M = 2 AND (R01_EVER_USER_CIGS = 1 OR R01_YC1002 = 1))) AND R02_AC1010 IS BLANK.

Value	Label	Unweighted Frequency	%
1	1 = You have never smoked a cigarette	401	1.4 %
2	2 = You really meant to answer	41	0.1 %
3	3 = You don't know the answer	31	0.1 %
4	4 = You'd rather not answer	33	0.1 %
	Total	506	1.8%

This variable has 506 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-1	-1 = Inapplicable	27851	98.2 %
Total		27,856	98.2%

Percentages for both tables are based on 28,362 total cases.

Location: 88-93 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1134: Completely quit smoking cigarettes

Have you completely quit smoking cigarettes?

ASK: Adult respondents who now smoke cigarettes not at all or did not smoke a cigarette in the past 12 months, who have ever smoked a cigarette as of their last completed interview and left R02_AC1010 blank in error.

ASK Specification: IF (R02_AC1003 = 3 OR (R02_AC1002_12M = 2 AND (R01_EVER_USER_CIGS = 1 OR R01_YC1002 = 1))) AND R02_AC1010 IS BLANK AND R02_AC1132 = 2.

Value	Label	Unweighted Frequency	%
1	1 = Yes	39	0.1 %
2	2 = No	1	0.0 %
Total		40	0.1%

This variable has 40 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28317	99.8 %
Total		28,322	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 94-99 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1103: Ever been curious about smoking a cigarette

[PROGRAM NOTE: See Box R02_ACV04 and R02_ACR10 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you ever been curious about smoking a cigarette?

ASK: Young adult respondents who have never smoked a cigarette.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_CIGS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Very curious	28	0.1 %
2	2 = Somewhat curious	138	0.5 %
3	3 = A little curious	643	2.3 %
4	4 = Not at all curious	2578	9.1 %
	Total	3,387	11.9%

This variable has 3,387 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	24968	88.0 %
	Total	24,975	88.1%

Percentages for both tables are based on 28,362 total cases.

Location: 100-105 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1206: Think you will smoke a cigarette in the next year

Do you think you will smoke a cigarette in the next year?

ASK: Young adult respondents who have never smoked a cigarette or have not smoked a cigarette in the past 12 months or did not know or refused to report if they had smoked a cigarette in the past 12 months.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_CIGS = 1 OR R02_AC1002_12M = 2, -8, -7).

[GOTO: Young adult respondents who have never smoked a cigarette and will definitely or probably smoke a cigarette in the next year, go to R02_AC1104. Else, young adult respondents who never smoked a cigarette, go to R02_AC1205. Else, go to Box R02_AET01.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_CIGS = 1 AND R02_AC1206 = 1, 2, GO TO R02_AC1104. ELSE, IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_CIGS = 1, GO TO R02_AC1205. ELSE, GO TO BOX R02_AET01.]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	15	0.1 %
2	2 = Probably yes	56	0.2 %
3	3 = Probably not	848	3.0 %
4	4 = Definitely not	3774	13.3 %
	Total	4,693	16.5%

This variable has 4,693 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	23661	83.4 %
	Total	23,669	83.5%

Percentages for both tables are based on 28,362 total cases.

Location: 106-111 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1104: Think you will try a cigarette soon

Do you think that you will try a cigarette soon?

ASK: Young adult respondents who have never smoked a cigarette and will definitely or probably smoke a cigarette in the next year.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_CIGS = 1 AND R02_AC1206 = 1, 2.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	3	0.0 %
2	2 = Probably yes	12	0.0 %
3	3 = Probably not	11	0.0 %
4	4 = Definitely not	1	0.0 %
	Total	27	0.1%

This variable has 27 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28331	99.9 %
	Total	28,335	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 112-117 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1205: Would smoke a cigarette if a best friend offered

If one of your best friends were to offer you a cigarette, would you smoke it?

ASK: Young adult respondents who have never smoked a cigarette.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_CIGS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	4	0.0 %
2	2 = Probably yes	44	0.2 %
3	3 = Probably not	514	1.8 %
4	4 = Definitely not	2825	10.0 %
	Total	3,387	11.9%

This variable has 3,387 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	24968	88.0 %
	Total	24,975	88.1%

Percentages for both tables are based on 28,362 total cases.

Location: 118-123 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1002: Ever used electronic nicotine product, even one or two times

[BOX R02_AET01 - The next questions are about electronic nicotine products, such as e-cigarettes, e-cigars, e-pipes, e-hookahs, personal vaporizers, vape pens and hookah pens. These products are battery-powered, use nicotine fluid rather than tobacco leaves, and produce vapor instead of smoke. Some common brands include Fin, NJOY, Blu, e-Go and Vuse.]

[SHOW GENERIC IMAGE OF E-PRODUCTS]

Have you ever used an electronic nicotine product, even one or two times? (Electronic nicotine products include e-cigarettes, e-cigars, e-pipes, e-hookahs, personal vaporizers, vape pens and hookah pens.)

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AEV02.]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	11265	39.7 %
2	2 = No	17056	60.1 %
	Total	28,321	99.9%

This variable has 28,321 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	16	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	41	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 124-129 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO9035_01: Ever used the following electronic nicotine product: E-cigarette

Which of the following electronic nicotine products have you ever used? Choose all that apply.

E-cigarette (including vape pens and personal vaporizers)

ASK: Adult respondents who have ever used an electronic nicotine product.

ASK Specification: IF R02_AO1002 = 1.

[IMAGE: SHOW GENERIC IMAGE OF E-PRODUCTS]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9786	34.5 %
2	2 = Not Marked	1447	5.1 %
	Total	11,233	39.6%

This variable has 11,233 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	22	0.1 %	
-7	-7 = Refused	10	0.0 %	
-1	-1 = Inapplicable	17093	60.3 %	
Total		17,129	60.4%	

Percentages for both tables are based on 28,362 total cases.

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

Variable Type: numeric

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

R02_AO9035_02: Ever used the following electronic nicotine product: E-cigar

Which of the following electronic nicotine products have you ever used? Choose all that apply.

E-cigarette

ASK: Adult respondents who have ever used an electronic nicotine product.

ASK Specification: IF R02_AO1002 = 1.

[IMAGE: SHOW GENERIC IMAGE OF E-PRODUCTS]

Value	Label	Unweighted Frequency	%
1	1 = Marked	517	1.8 %
2	2 = Not Marked	10716	37.8 %
Total		11,233	39.6%

This variable has 11,233 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	22	0.1 %	
-7	-7 = Refused	10	0.0 %	
-1	-1 = Inapplicable	17093	60.3 %	
Total		17,129	60.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 136-141 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO9035_03: Ever used the following electronic nicotine product: E-pipe

Which of the following electronic nicotine products have you ever used? Choose all that apply.

E-pipe

ASK: Adult respondents who have ever used an electronic nicotine product.

ASK Specification: IF R02_AO1002 = 1.

[IMAGE: SHOW GENERIC IMAGE OF E-PRODUCTS]

Value	Label	Unweighted Frequency	%
1	1 = Marked	234	0.8 %
2	2 = Not Marked	10999	38.8 %
	Total	11,233	39.6%

This variable has 11,233 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	17093	60.3 %
	Total	17,129	60.4%

Percentages for both tables are based on 28,362 total cases.

Location: 142-147 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO9035_04: Ever used the following electronic nicotine product: E-hookah

Which of the following electronic nicotine products have you ever used? Choose all that apply.

E-hookah (including hookah pens)

ASK: Adult respondents who have ever used an electronic nicotine product.

ASK Specification: IF R02_AO1002 = 1.

[IMAGE: SHOW GENERIC IMAGE OF E-PRODUCTS]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2932	10.3 %
2	2 = Not Marked	8301	29.3 %
	Total	11,233	39.6%

This variable has 11,233 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	17093	60.3 %
Total		17,129	60.4%

Percentages for both tables are based on 28,362 total cases.

Location: 148-153 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO9035_05: Ever used the following electronic nicotine product: Something else

Which of the following electronic nicotine products have you ever used? Choose all that apply.

Something else (SPECIFY)

ASK: Adult respondents who have ever used an electronic nicotine product.

ASK Specification: IF R02_AO1002 = 1.

[IMAGE: SHOW GENERIC IMAGE OF E-PRODUCTS]

Value	Label	Unweighted Frequency	%
1	1 = Marked	39	0.1 %
2	2 = Not Marked	11194	39.5 %
Total		11,233	39.6%

This variable has 11,233 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	17093	60.3 %
Total		17,129	60.4%

Percentages for both tables are based on 28,362 total cases.

Location: 154-159 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1003C: Now use e-cigarettes

[PROGRAM NOTE: See Box R02_AEV02 and R02_AER04 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now use [ELECTRONICFILL]s . . . ?

E-cigarette

ASK: Adult respondents who have ever used an electronic nicotine product.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIG = 1.

[GOTO: Adult respondents who use e-cigarettes/e-cigars/e-pipes/e-hookahs every day, some days, or did not know or refused to report the how often they now use e-cigarettes/e-cigars/e-pipes/e-hookahs, go to R02_AO100[C/. . . /H]. Else, adult respondents who now use e-cigarettes not at all, go to R02_AE1009. Else, go to Box R02_AER06.]

[GOTO Specification: R02_AO1003C = 1, 2, -8, -7, GO TO R02_AO100C. ELSE, IF R02_AO1003C = 3, GO TO R02_AE1009.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	792	2.8 %
2	2 = Some days	2281	8.0 %
3	3 = Not at all	6671	23.5 %
Total		9,744	34.4%

This variable has 9,744 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	33	0.1 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	18572	65.5 %	
Total		18,618	65.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 160-165 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO0100C: When last used an e-cigarette

When did you last use an [ELECTRONICFILL]?

E-cigarette

[If In the past hour (1), Go to R02_AO0103[C/. . . /H]. If Three or more days ago (5), Don't Know

(-8), or Refused (-7), Go to BOX R02_AER06.]

ASK: Adult respondents who have ever used an electronic nicotine product and now use electronic nicotine products every day or some days or did not know or refused to report how often they now use electronic nicotine products.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIG = 1 AND R02_AO1003C = 1, 2, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	624	2.2 %
2	2 = Sometime today	250	0.9 %
3	3 = Yesterday	403	1.4 %
4	4 = Day before yesterday	170	0.6 %
5	5 = Three or more days ago	1622	5.7 %
	Total	3,069	10.8%

This variable has 3,069 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	33	0.1 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	25243	89.0 %
	Total	25,293	89.2%

Percentages for both tables are based on 28,362 total cases.

Location: 166-171 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AO0102C: Time period of day when you last used e-cigarette

When you last used an [ELECTRONICFILL] [FILL BASED ON R02_AO0100], was it . . . ?

E-cigarette

ASK: Adult respondents who have ever used an electronic nicotine product and now use electronic nicotine products every day or some days or did not know or refused to report how often they now use electronic nicotine products and have used an electronic nicotine product today, yesterday or the day before yesterday.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIG = 1 AND R02_AO1003C = 1, 2, -8, -7 AND R02_AO0100C = 2, 3, 4.

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	89	0.3 %
2	2 = After 6AM but before noon	200	0.7 %
3	3 = Between noon and 6PM	336	1.2 %
4	4 = After 6PM but before midnight	196	0.7 %
	Total	821	2.9%

This variable has 821 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27535	97.1 %
	Total	27,541	97.1%

Percentages for both tables are based on 28,362 total cases.

Location: 172-177 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO0103C: Number of puffs from e-cigarette today/yesterday/day before yesterday

How many puffs from an [ELECTRONICFILL] [have/did] you [taken/take] [FILL BASED ON R02_AO100]?

E-cigarette

[Go to BOX R02_AER06.]

ASK: Adult respondents who have ever used an electronic nicotine product and now use electronic nicotine products every day or some days or did not know or refused to report how often they now use electronic nicotine products and have used an electronic nicotine product in the past hour, today, yesterday or the day before yesterday.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIG = 1 AND R02_AO1003C = 1, 2, -8, -7 AND R02_AO100C = 1, 2, 3, 4.

[DISPLAY: IF R02_EVER_USER_ECIG = 1, DISPLAY "e-cigarette". IF R02_AO100C = 1 OR R02_AO100C = 2, DISPLAY "have" AND "taken". IF R02_AO100C = 3 OR R02_AO100C = 4, DISPLAY "did" AND "take". FOR [FILL BASED ON R02_AO100], IF R02_AO100C = 1 OR 2, DISPLAY "today"; IF R02_AO100C = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AO100C, MAKING FIRST LETTER LOWERCASE.]

This variable has 1,436 valid cases out of 28,362 total cases.

- Mean: 23.24
- Median: 10.00
- Mode: 20.00

- Minimum: 1.00
- Maximum: 750.00
- Standard Deviation: 47.36

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	26911	94.9 %
Total		26,926	94.9%

Percentages for both tables are based on 28,362 total cases.

Location: 178-183 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AO1003G: Now use e-cigarettes

Do you now use [ELECTRONICFILL]s . . . ?

E-cigarette

ASK: Adult respondents who have ever used an electronic nicotine product.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIGAR = 1.

[GOTO: Adult respondents who use e-cigarettes/e-cigarettes/e-pipes/e-hookahs every day, some days, or did not know or refused to report the how often they now use e-cigarettes/e-cigarettes/e-pipes/e-hookahs, go to R02_AO100[C/. . . /H]. Else, adult respondents who now use e-cigarettes not at all, go to R02_AE1009. Else, go to Box R02_AER06.]

[GOTO Specification: IF R02_AO1003G = 1, 2, -8, -7, GO TO R02_AO100G. ELSE, GO TO BOX R02_AER06.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	21	0.1 %
2	2 = Some days	140	0.5 %
3	3 = Not at all	354	1.2 %
Total		515	1.8%

This variable has 515 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %

Missing Data				
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	27841	98.2 %	
Total		27,847	98.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 184-189 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO100G: When last used an e-cigar

When did you last use an [ELECTRONICFILL]?

E-cigar

[If In the past hour (1), Go to R02_AO103[C/.../H]. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_AER06.]

ASK: Adult respondents who have ever used an electronic nicotine product and now use electronic nicotine products every day or some days or did not know or refused to report how often they now use electronic nicotine products.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIGAR = 1 AND R02_AO1003G = 1, 2, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	13	0.0 %
2	2 = Sometime today	4	0.0 %
3	3 = Yesterday	19	0.1 %
4	4 = Day before yesterday	17	0.1 %
5	5 = Three or more days ago	105	0.4 %
Total		158	0.6%

This variable has 158 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	0.0 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	28195	99.4 %	
Total		28,204	99.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 190-195 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO0102G: Time period of day when you last used e-cigar

When you last used an [ELECTRONICFILL] [FILL BASED ON R02_AO0100], was it . . . ?

E-cigar

ASK: Adult respondents who have ever used an electronic nicotine product and now use electronic nicotine products every day or some days or did not know or refused to report how often they now use electronic nicotine products and have used an electronic nicotine product today, yesterday or the day before yesterday.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIGAR = 1 AND R02_AO1003G = 1, 2, -8, -7 AND R02_AO0100G = 2, 3, 4.

[DISPLAY: IF R02_EVER_USER_ECIGAR = 1, DISPLAY "e-cigar". FOR [FILL BASED ON R02_AO0100], IF R02_AO0100G = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AO0100G, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	5	0.0 %
2	2 = After 6AM but before noon	8	0.0 %
3	3 = Between noon and 6PM	17	0.1 %
4	4 = After 6PM but before midnight	10	0.0 %
	Total	40	0.1%

This variable has 40 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	28318	99.8 %
	Total	28,322	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 196-201 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO0103G: Number of puffs from e-cigar today/yesterday/day before yesterday

How many puffs from an [ELECTRONICFILL] [have/did] you [taken/take] [FILL BASED ON R02_AO0100]?

E-cigar

[Go to BOX R02_AER06.]

ASK: Adult respondents who have ever used an electronic nicotine product and now use electronic nicotine products every day or some days or did not know or refused to report how often they now use electronic nicotine products and have used an electronic nicotine product in the past hour, today, yesterday or the day before yesterday.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIGAR = 1 AND R02_AO1003G = 1, 2, -8, -7 AND R02_AO0100G = 1, 2, 3, 4.

[DISPLAY: IF R02_EVER_USER_ECIGAR = 1, DISPLAY "e-cigarette". IF R02_AO0100G = 1 OR R02_AO0100G = 2, DISPLAY "have" AND "taken". IF R02_AO0100G = 3 OR R02_AO0100G = 4, DISPLAY "did" AND "take". FOR [FILL BASED ON R02_AO0100], IF R02_AO0100G = 1 OR 2, DISPLAY "today"; IF R02_AO0100G = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AO0100G, MAKING FIRST LETTER LOWERCASE.]

This variable has 53 valid cases out of 28,362 total cases.

- Mean: 15.49
- Median: 5.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 190.00
- Standard Deviation: 31.04

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28305	99.8 %	
Total		28,309	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 202-207 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1003P: Now use e-pipes

Do you now use [ELECTRONICFILL]s . . . ?

E-pipe

ASK: Adult respondents who have ever used an electronic nicotine product.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_EPIPE = 1.

[GOTO: Adult respondents who use e-cigarettes/e-cigars/e-pipes/e-hookahs every day, some days, or did not know or refused to report the how often they now use e-cigarettes/e-cigars/e-pipes/e-hookahs, go to R02_AO0100[C/. . . /H]. Else, adult respondents who now use e-cigarettes not at all, go to R02_AE1009. Else, go to Box R02_AER06.]

[GOTO Specification: IF R02_AO1003P = 1, 2, -8, -7, GO TO R02_AO100P. ELSE, GO TO BOX R02_AER06.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	7	0.0 %
2	2 = Some days	63	0.2 %
3	3 = Not at all	159	0.6 %
Total		229	0.8%

This variable has 229 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	28124	99.2 %
Total		28,133	99.2%

Percentages for both tables are based on 28,362 total cases.

Location: 208-213 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO100P: When last used an e-pipe

When did you last use an [ELECTRONICFILL]?

E-pipe

[If In the past hour (1), Go to R02_AO103[C/.../H]. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_AER06.]

ASK: Adult respondents who have ever used an electronic nicotine product and now use electronic nicotine products every day or some days or did not know or refused to report how often they now use electronic nicotine products.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_EPIPE = 1 AND R02_AO1003P = 1, 2, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	3	0.0 %
2	2 = Sometime today	4	0.0 %
3	3 = Yesterday	10	0.0 %
4	4 = Day before yesterday	7	0.0 %
5	5 = Three or more days ago	47	0.2 %

Value	Label	Unweighted Frequency	%
	Total	71	0.3%

This variable has 71 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28283	99.7 %
	Total	28,291	99.7%

Percentages for both tables are based on 28,362 total cases.

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

Variable Type: numeric

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

R02_AO0102P: Time period of day when you last used e-pipe

When you last used an [ELECTRONICFILL] [FILL BASED ON R02_AO0100], was it . . . ?

E-pipe

ASK: Adult respondents who have ever used an electronic nicotine product and now use electronic nicotine products every day or some days or did not know or refused to report how often they now use electronic nicotine products and have used an electronic nicotine product today, yesterday or the day before yesterday.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_EPIPE = 1 AND R02_AO1003P = 1, 2, -8, -7 AND R02_AO0100P = 2, 3, 4.

[DISPLAY: IF R02_EVER_USER_EPIPE = 1, DISPLAY "e-pipe". FOR [FILL BASED ON R02_AO0100], IF R02_AO0100P = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AO0100P, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	3	0.0 %
2	2 = After 6AM but before noon	5	0.0 %
3	3 = Between noon and 6PM	9	0.0 %
4	4 = After 6PM but before midnight	4	0.0 %
	Total	21	0.1%

This variable has 21 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28337	99.9 %	
	Total	28,341	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 220-225 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO0103P: Number of puffs from e-pipe today/yesterday/day before yesterday

How many puffs from an [ELECTRONICFILL] [have/did] you [taken/take] [FILL BASED ON R02_AO0100]?

E-pipe

[After any valid entry, Don't Know (-8), or Refused, Go to BOX R02_AER06.]

ASK: Adult respondents who have ever used an electronic nicotine product and now use electronic nicotine products every day or some days or did not know or refused to report how often they now use electronic nicotine products and have used an electronic nicotine product in the past hour, today, yesterday or the day before yesterday.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_EPIPE = 1 AND R02_AO1003P = 1, 2, -8, -7 AND R02_AO0100P = 1, 2, 3, 4.

[DISPLAY: IF R02_EVER_USER_EPIPE = 1, DISPLAY "e-pipe". IF R02_AO0100P = 1 OR R02_AO0100P = 2, DISPLAY "have" AND "taken". IF R02_AO0100P = 3 OR R02_AO0100P = 4, DISPLAY "did" AND "take". FOR [FILL BASED ON R02_AO0100], IF R02_AO0100P = 1 OR 2, DISPLAY "today"; IF R02_AO0100P = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AO0100P, MAKING FIRST LETTER LOWERCASE.]

This variable has 24 valid cases out of 28,362 total cases.

- Mean: 12.21
- Median: 5.00
- Minimum: 1.00
- Maximum: 100.00
- Standard Deviation: 21.49

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28334	99.9 %	
	Total	28,338	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 226-231 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1003H: Now use e-hookahs

Do you now use [ELECTRONICFILL]s . . . ?

E-hookah

ASK: Adult respondents who have ever used an electronic nicotine product.

ASK Specification: IF R02_EVER_USER_EHOOK = 1, DISPLAY "e-hookah".

[GOTO: Adult respondents who use e-cigarettes/e-cigars/e-pipes/e-hookahs every day, some days, or did not know or refused to report the how often they now use e-cigarettes/e-cigars/e-pipes/e-hookahs, go to R02_AO100[C/. . . /H]. Else, adult respondents who now use e-cigarettes not at all, go to R02_AE1009. Else, go to Box R02_AER06.]

[GOTO Specification: IF R02_AO1003H = 1, 2, -8, -7, GO TO R02_AO100H. ELSE, GO TO BOX R02_AER06.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	32	0.1 %
2	2 = Some days	765	2.7 %
3	3 = Not at all	2120	7.5 %
Total		2,917	10.3%

This variable has 2,917 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	25426	89.6 %
Total		25,445	89.7%

Percentages for both tables are based on 28,362 total cases.

Location: 232-237 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO0100H: When last used an e-hookah

When did you last use an [ELECTRONICFILL]?

E-hookah

[If In the past hour (1), Go to R02_AO0103[C/.../H]. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_AER06.]

ASK: Adult respondents who have ever used an electronic nicotine product and now use electronic nicotine products every day or some days or did not know or refused to report how often they now use electronic nicotine products.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_EHOOK = 1 AND R02_AO1003H = 1, 2, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	25	0.1 %
2	2 = Sometime today	20	0.1 %
3	3 = Yesterday	48	0.2 %
4	4 = Day before yesterday	30	0.1 %
5	5 = Three or more days ago	673	2.4 %
Total		796	2.8%

This variable has 796 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	10	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27546	97.1 %
Total		27,566	97.2%

Percentages for both tables are based on 28,362 total cases.

Location: 238-243 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO0102H: Time period of day when you last used e-hookah

When you last used an [ELECTRONICFILL] [FILL BASED ON R02_AO0100], was it . . . ?

ASK: Adult respondents who have ever used an electronic nicotine product and now use electronic nicotine products every day or some days or did not know or refused to report how often they now use electronic nicotine products and have used an electronic nicotine product today, yesterday or the day before yesterday.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_EHOOK = 1 AND R02_AO1003H = 1, 2, -8, -7 AND R02_AO0100H = 2, 3, 4.

[DISPLAY: IF R02_EVER_USER_EHOOK = 1, DISPLAY "e-hookah". FOR [FILL BASED ON R02_AO0100], IF R02_AO0100H = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AO0100H, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	20	0.1 %
2	2 = After 6AM but before noon	13	0.0 %
3	3 = Between noon and 6PM	41	0.1 %
4	4 = After 6PM but before midnight	23	0.1 %
	Total	97	0.3%

This variable has 97 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28260	99.6 %
	Total	28,265	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 244-249 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AO0103H: Number of puffs from e-hookah today/yesterday/day before yesterday

How many puffs from an [ELECTRONICFILL] [have/did] you [taken/take] [FILL BASED ON R02_AO100]?

E-hookah

[Go to BOX R02_AER06.]

ASK: Adult respondents who have ever used an electronic nicotine product and now use electronic nicotine products every day or some days or did not know or refused to report how often they now use electronic nicotine products and have used an electronic nicotine product in the past hour, today, yesterday or the day before yesterday.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_EHOOK = 1 AND R02_AO100H = 1, 2, -8, -7 AND R02_AO100H = 1, 2, 3, 4.

[DISPLAY: IF R02_EVER_USER_EHOOK = 1, DISPLAY "e-hookah". IF R02_AO100H = 1 OR R02_AO100H = 2, DISPLAY "have" AND "taken". IF R02_AO100H = 3 OR R02_AO100H = 4, DISPLAY "did" AND "take". FOR [FILL BASED ON R02_AO100], IF R02_AO100H = 1 OR 2, DISPLAY "today"; IF R02_AO100H = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AO100H, MAKING FIRST LETTER LOWERCASE.]

This variable has 121 valid cases out of 28,362 total cases.

- Mean: 22.00
- Median: 6.00
- Mode: 2.00

- Minimum: 1.00
- Maximum: 900.00
- Standard Deviation: 86.14

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28235	99.6 %
Total		28,241	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 250-255 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AE1009_NN: How long 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? (If it was earlier today, enter 1 day).

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who have ever used e-cigarettes and currently use them not at all.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIG = 1 AND R02_AO1003C = 3.

[GOTO: Adult respondents who did not know or refused to report how long it has been since they last used an e-cigarette or who last used an e-cigarette more than 30 days or 1 month ago, go to R02_AE1004. Else, go to R02_AE1010.]

[GOTO Specification: IF R02_AE1009_NN = -8, -7 OR (R02_AE1009_NN > 30 AND R02_AE1009_UN = 1) OR (R02_AE1009_NN > 1 AND R02_AE1009_UN = 2), GO TO R02_AE1004. ELSE, GO TO R02_AE1010.]

[NOTES: The value "1" refers to R02_AE1009_UN = Days; the value "2" refers to R02_AE1009_UN = Months; the value "3" refers to R02_AE1009_UN = Years.]

This variable has 5,947 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	686	2.4 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	38	0.1 %
-1	-1 = Inapplicable	21687	76.5 %
Total		22,415	79.0%

Percentages for both tables are based on 28,362 total cases.

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

Variable Type: numeric

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

R02_AE1009_UN: How long since you took last puff from an e-cigarette - Unit

[UNITS OF RESPONSE FOR R02_AE1009_NN]

ASK: Adult respondents who have ever used e-cigarettes and currently use them not at all.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIG = 1 AND R02_AO1003C = 3.

[GOTO: Adult respondents who did not know or refused to report how long it has been since they last used an e-cigarette or who last used an e-cigarette more than 30 days or 1 month ago, go to R02_AE1004. Else, go to R02_AE1010.]

[GOTO Specification: IF R02_AE1009_NN = -8, -7 OR (R02_AE1009_NN > 30 AND R02_AE1009_UN = 1) OR (R02_AE1009_NN > 1 AND R02_AE1009_UN = 2), GO TO R02_AE1004. ELSE, GO TO R02_AE1010.]

Value	Label	Unweighted Frequency	%
1	1 = Days	613	2.2 %
2	2 = Months	3090	10.9 %
3	3 = Years	2282	8.0 %
	Total	5,985	21.1%

This variable has 5,985 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	22373	78.9 %
	Total	22,377	78.9%

Percentages for both tables are based on 28,362 total cases.

Location: 262-267 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1004: In past 30 days, used an e-cigarette, even one or two times

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

ASK: Adult respondents who did not know or refused to report how long it has been since they last used an e-cigarette or who last used an e-cigarette more than 30 days or 1 month ago.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIG = 1 AND R02_AO1003C = 3

AND (R02_AE1009_NN = -8 , -7 OR (R02_AE1009_NN > 30 AND R02_AE1009_UN = 1) OR (R02_AE1009_NN > 1 AND R02_AE1009_UN = 2) OR (R02_AE1009_NN >= 1 AND R02_AE1009_UN = 3)).

Value	Label	Unweighted Frequency	%
1	1 = Yes	49	0.2 %
2	2 = No	2783	9.8 %
	Total	2,832	10.0%

This variable has 2,832 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2278	8.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	23247	82.0 %	
	Total	25,530	90.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 268-273 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1010: Completely quit using e-cigarettes

Have you completely quit using e-cigarettes?

ASK: Adult respondents who have ever used e-cigarettes and currently use them not at all.

ASK Specification: IF R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIG = 1 AND R02_AO1003C = 3.

Value	Label	Unweighted Frequency	%
1	1 = Yes	5915	20.9 %
2	2 = No	739	2.6 %
	Total	6,654	23.5%

This variable has 6,654 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	12	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	21687	76.5 %	
	Total	21,708	76.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 274-279 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1103: Ever been curious about using an electronic nicotine product

[BOX R02_AER06 - If LOOP = E-CIGARETTE: Adult respondents who have ever used an e-cigar, e-pipe, or e-hookah, go back to Box R02_AER04 and complete for the next product. Else, if LOOP = E-CIGAR: Adult respondents who have ever used an e-pipe or e-hookah, go back to Box R02_AER04 and complete for the next product. Else, if LOOP = E-PIPE: Adult respondents who have ever used an e-hookah, go back to Box R02_AER04 and complete for the next product. Else, if all loops complete, go to Box R02_AGT01.]

IF LOOP = E-CIGARETTE AND R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_ECIGAR = 1, GO BACK TO BOX R02_AER04. ELSE, IF LOOP = E-CIGAR AND R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_EPIPE = 1, GO BACK TO BOX R02_AER04. ELSE, IF LOOP = E-PIPE AND R02_EVER_USER_EPRODS = 1 AND R02_EVER_USER_EHOOK = 1, GO BACK TO BOX R02_AER04. ELSE, IF ALL LOOPS COMPLETE, GO TO R02_AGT01.]

Have you ever been curious about using an electronic nicotine product? (Electronic nicotine products include e-cigarettes, e-cigars, e-pipes, e-hookahs, personal vaporizers, vape pens and hookah pens.)

ASK: Young adult respondents who have never used any electronic nicotine products.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_EPRODS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Very curious	45	0.2 %
2	2 = Somewhat curious	207	0.7 %
3	3 = A little curious	784	2.8 %
4	4 = Not at all curious	2953	10.4 %
	Total	3,989	14.1%

This variable has 3,989 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	24365	85.9 %
	Total	24,373	85.9%

Percentages for both tables are based on 28,362 total cases.

Location: 280-285 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1206: Think you will try an electronic nicotine product in the next year

Do you think you will try an electronic nicotine product in the next year?

[If Probably not (3), Definitely not(4), Don't Know (-8), or Refused (-7), Go to R02_AO1105.]

ASK: Young adult respondents who have never used any electronic nicotine products.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_EPRODS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	10	0.0 %
2	2 = Probably yes	141	0.5 %
3	3 = Probably not	875	3.1 %
4	4 = Definitely not	2966	10.5 %
	Total	3,992	14.1%

This variable has 3,992 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	24365	85.9 %
	Total	24,370	85.9%

Percentages for both tables are based on 28,362 total cases.

Location: 286-291 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AO1104: Think you will try an electronic nicotine product soon

Do you think that you will try an electronic nicotine product soon?

ASK: Young adult respondents who have never used any electronic nicotine products and will definitely or probably try an electronic nicotine product in the next year.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_EPRODS = 1 AND R02_AO1206 = 1, 2.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	7	0.0 %
2	2 = Probably yes	72	0.3 %
3	3 = Probably not	61	0.2 %

Value	Label	Unweighted Frequency	%
4	4 = Definitely not	11	0.0 %
	Total	151	0.5%

This variable has 151 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28207	99.5 %
	Total	28,211	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 292-297 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1105: Would try an electronic nicotine product if a best friend offered

If one of your best friends were to offer you an electronic nicotine product, would you try it?

ASK: Young adult respondents who have never used any electronic nicotine products.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_EPRODS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	45	0.2 %
2	2 = Probably yes	305	1.1 %
3	3 = Probably not	888	3.1 %
4	4 = Definitely not	2753	9.7 %
	Total	3,991	14.1%

This variable has 3,991 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	24365	85.9 %
	Total	24,371	85.9%

Percentages for both tables are based on 28,362 total cases.

Location: 298-303 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9030: In past 30 days, smoked a traditional cigar, even one or two puffs

[BOX R02_AGT01 - 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 Macanudo, Romeo y Julieta, and Arturo Fuente, but there are many others.]

[SHOW GENERIC IMAGE OF TRADITIONAL CIGARS]

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

[If Yes (1), Go to BOX R02_AGT02.]

ASK: All adult respondents.

[IMAGE: SHOW GENERIC IMAGE OF TRADITIONAL CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1885	6.6 %
2	2 = No	26447	93.2 %
	Total	28,332	99.9%

This variable has 28,332 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	16	0.1 %	
-7	-7 = Refused	10	0.0 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	30	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 304-309 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9003_12M: In past 12 months, smoked a traditional cigar, even one or two puffs

In the past 12 months, have you smoked a traditional cigar, even one or two puffs?

ASK: Adult respondents who have not smoked a traditional cigar in the past 30 days or did not know or refused to report if they have smoked a traditional cigar in the past 30 days.

ASK Specification: IF R02_AG9030 = 2, -8, -7.

[IMAGE: SHOW GENERIC IMAGE OF TRADITIONAL CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2017	7.1 %
2	2 = No	24440	86.2 %
	Total	26,457	93.3%

This variable has 26,457 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	13	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	1885	6.6 %	
	Total	1,905	6.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 310-315 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9031: In past 30 days, smoked a cigarillo or filtered cigar, even one or two puffs

[BOX R02_AGT02 - Cigarillos and filtered cigars are smaller than traditional cigars. They are usually brown. Some are the same size as cigarettes, and some come with filters or with plastic or wooden tips. Some common brands are Black & Mild, Swisher Sweets, Dutch Masters, Phillies Blunts, Prime Time, and Winchester.]

[SHOW GENERIC IMAGES OF CIGARILLOS AND FILTERED CIGARS]

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

[If No (2), Don't Know (-8), or Refused (-7); Go to R02_AG9004_12M.]

ASK: All adult respondents.

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLOS AND FILTERED CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2976	10.5 %
2	2 = No	25360	89.4 %
	Total	28,336	99.9%

This variable has 28,336 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	15	0.1 %
-1	-1 = Inapplicable	0	0.0 %
Total		26	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 316-321 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9049_01: In past 30 days, 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 in the past 30 days? Choose all that apply.

The kind . . . With a plastic or wooden tip?

ASK: Adult respondents who have smoked a cigarillo or filtered cigar in the past 30 days.

ASK Specification: IF R02_AG9031 = 1.

[GOTO: Adult respondents who smoked cigarillos or filtered cigars in the past 30 days, but did not smoke the kind with a tip or did not know or refused to report which kind of cigarillo or filtered cigar they smoked, go to R02_AG9051. Else, adult respondents who smoked cigarillos or filtered cigars in the past 30 days, but did not smoke the kind with a filter or did not know or refused to report which kind of cigarillo or filtered cigar they smoked, go to R02_AG9052. Else, adult respondents who smoked cigarillos or filtered cigars in the past 30 days, but did not smoke the kind without a tip or filter or did not know or refused to report which kind of cigarillo or filtered cigar they smoked, go to R02_AG9053. Else, go R02_AGV04.]

[GOTO Specification: IF R02_AG9031 = 1 AND R02_AG9049_01 = 2, -8, -7, GO TO R02_AG9051. ELSE, IF R02_AG9031 = 1 AND R02_AG9049_02 = 2, -8, -7, GO TO R02_AG9052. ELSE, IF R02_AG9031 = 1 AND R02_AG9049_03 = 2, -8, -7, GO TO R02_AG9053. ELSE, GO TO R02_AGV04.]

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLOS WITH TIPS, FILTERED CIGARS, AND CIGARILLOS WITHOUT TIPS]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1644	5.8 %
2	2 = Not Marked	1314	4.6 %
Total		2,958	10.4%

This variable has 2,958 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	25382	89.5 %	
Total		25,404	89.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 322-327 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9049_02: In past 30 days, 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 in the past 30 days? Choose all that apply.

The kind . . . With a filter (like a cigarette filter)?

ASK: Adult respondents who have smoked a cigarillo or filtered cigar in the past 30 days.

ASK Specification: IF R02_AG9031 = 1.

[GOTO: Adult respondents who smoked cigarillos or filtered cigars in the past 30 days, but did not smoke the kind with a tip or did not know or refused to report which kind of cigarillo or filtered cigar they smoked, go to R02_AG9051. Else, adult respondents who smoked cigarillos or filtered cigars in the past 30 days, but did not smoke the kind with a filter or did not know or refused to report which kind of cigarillo or filtered cigar they smoked, go to R02_AG9052. Else, adult respondents who smoked cigarillos or filtered cigars in the past 30 days, but did not smoke the kind without a tip or filter or did not know or refused to report which kind of cigarillo or filtered cigar they smoked, go to R02_AG9053. Else, go R02_AGV04.]

[GOTO Specification: IF R02_AG9031 = 1 AND R02_AG9049_01 = 2, -8, -7, GO TO R02_AG9051. ELSE, IF R02_AG9031 = 1 AND R02_AG9049_02 = 2, -8, -7, GO TO R02_AG9052. ELSE, IF R02_AG9031 = 1 AND R02_AG9049_03 = 2, -8, -7, GO TO R02_AG9053. ELSE, GO TO R02_AGV04.]

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLOS WITH TIPS, FILTERED CIGARS, AND CIGARILLOS WITHOUT TIPS]

Value	Label	Unweighted Frequency	%
1	1 = Marked	799	2.8 %
2	2 = Not Marked	2159	7.6 %
	Total	2,958	10.4%

This variable has 2,958 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	

Missing Data				
-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	25382	89.5 %	
Total		25,404	89.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 328-333 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9049_03: In past 30 days, 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 in the past 30 days? Choose all that apply.

The kind . . . Without a tip or filter?

ASK: Adult respondents who have smoked a cigarillo or filtered cigar in the past 30 days.

ASK Specification: IF R02_AG9031 = 1.

[PROGRAM: Allow respondent to choose all that apply.]

[GOTO: Adult respondents who smoked cigarillos or filtered cigars in the past 30 days, but did not smoke the kind with a tip or did not know or refused to report which kind of cigarillo or filtered cigar they smoked, go to R02_AG9051. Else, adult respondents who smoked cigarillos or filtered cigars in the past 30 days, but did not smoke the kind with a filter or did not know or refused to report which kind of cigarillo or filtered cigar they smoked, go to R02_AG9052. Else, adult respondents who smoked cigarillos or filtered cigars in the past 30 days, but did not smoke the kind without a tip or filter or did not know or refused to report which kind of cigarillo or filtered cigar they smoked, go to R02_AG9053. Else, go R02_AGV04.]

[GOTO Specification: IF R02_AG9031 = 1 AND R02_AG9049_01 = 2, -8, -7, GO TO R02_AG9051. ELSE, IF R02_AG9031 = 1 AND R02_AG9049_02 = 2, -8, -7, GO TO R02_AG9052. ELSE, IF R02_AG9031 = 1 AND R02_AG9049_03 = 2, -8, -7, GO TO R02_AG9053. ELSE, GO TO R02_AGV04.]

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLOS WITH TIPS, FILTERED CIGARS, AND CIGARILLOS WITHOUT TIPS]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1049	3.7 %
2	2 = Not Marked	1909	6.7 %
Total		2,958	10.4%

This variable has 2,958 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	25382	89.5 %	
Total		25,404	89.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 334-339 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9051: In past 12 months, smoked cigarillo/filtered cigar that has a plastic/wooden tip, even one or two puffs

In the past 12 months, have you smoked the kind with a plastic or wooden tip, even one or two puffs?

ASK: Adult respondents who have smoked cigarillos or filtered cigars in the past 30 days, and did not smoke the kind with a tip or did not know or refused to report which kind of cigarillo or filtered cigar they smoked.

ASK Specification: IF R02_AG9031 = 1 AND R02_AG9049_01 = 2, -8, -7.

[GOTO: Adult respondents who smoked cigarillos or filtered cigars in the past 30 days, but did not smoke the kind with a filter or did not know or refused to report which kind of cigarillo or filtered cigar they smoked, go to R02_AG9052. Else, adult respondents who smoked cigarillos or filtered cigars in the past 30 days, but did not smoke the kind without a tip or filter or did not know or refused to report which kind of cigarillo or filtered cigar they smoked, go to R02_AG9053. Else, go R02_AGV04.]

[GOTO Specification: IF R02_AG9031 = 1 AND R02_AG9049_02 = 2, -8, -7, GO TO R02_AG9052. ELSE, IF R02_AG9031 = 1 AND R02_AG9049_03 = 2, -8, -7, GO TO R02_AG9053. ELSE, GO TO R02_AGV04.]

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLOS WITH TIPS]

Value	Label	Unweighted Frequency	%
1	1 = Yes	316	1.1 %
2	2 = No	1012	3.6 %
Total		1,328	4.7%

This variable has 1,328 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	3	0.0 %	

Missing Data			
-1	-1 = Inapplicable	27026	95.3 %
	Total	27,034	95.3%

Percentages for both tables are based on 28,362 total cases.

Location: 340-345 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9052: In past 12 months, smoked cigarillo/filtered cigar that has a filter, even one or two puffs

In the past 12 months, have you smoked the kind with a filter (like a cigarette filter), even one or two puffs?

ASK: Adult respondents who have smoked cigarillos or filtered cigars in the past 30 days, and did not smoke the kind with a filter or did not know or refused to report which kind of cigarillo or filtered cigar they smoked.

ASK Specification: IF R02_AG9031 = 1 AND R02_AG9049_02 = 2, -8, -7.

[GOTO: Adult respondents who smoked cigarillos or filtered cigars in the past 30 days, but did not smoke the kind without a tip or filter or did not know or refused to report which kind of cigarillo or filtered cigar they smoked, go to R02_AG9053. Else, go R02_AGV04.]

[GOTO Specification: IF R02_AG9031 = 1 AND R02_AG9049_03 = 2, -8, -7, GO TO R02_AG9053. ELSE, GO TO R02_AGV04.]

[IMAGE: SHOW GENERIC IMAGE OF FILTERED CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Yes	527	1.9 %
2	2 = No	1648	5.8 %
	Total	2,175	7.7%

This variable has 2,175 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26181	92.3 %
	Total	26,187	92.3%

Percentages for both tables are based on 28,362 total cases.

Location: 346-351 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9053: In past 12 months, smoked cigarillo/filtered cigar without a tip or filter, even one or two puffs

In the past 12 months, have you smoked the kind without a tip or filter, even one or two puffs?

[Go to BOX R02_AGV04.]

ASK: Adult respondents who have smoked cigarillos or filtered cigars in the past 30 days, and did not smoke the kind without a tip or filter or did not know or refused to report which kind of cigarillo or filtered cigar they smoked.

ASK Specification: IF R02_AG9031 = 1 AND R02_AG9049_03 = 2, -8, -7.

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLOS WITHOUT TIPS]

Value	Label	Unweighted Frequency	%
1	1 = Yes	504	1.8 %
2	2 = No	1421	5.0 %
	Total	1,925	6.8%

This variable has 1,925 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26431	93.2 %
	Total	26,437	93.2%

Percentages for both tables are based on 28,362 total cases.

Location: 352-357 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9004_12M: In past 12 months, smoked cigarillo or filtered cigar, even one or two puffs

In the past 12 months, have you smoked a cigarillo or filtered cigar, even one or two puffs?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AGV04.]

ASK: Adult respondents who have not smoked a cigarillo or filtered cigar in the past 30 days or did not know or refused to report if they smoked a cigarillo or filtered cigar in the past 30 days.

ASK Specification: IF R02_AG9031 = 2, -8, -7.

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLOS AND FILTERED CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1486	5.2 %
2	2 = No	23879	84.2 %
	Total	25,365	89.4%

This variable has 25,365 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	2976	10.5 %
	Total	2,997	10.6%

Percentages for both tables are based on 28,362 total cases.

Location: 358-363 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9009_12M_01: In last 12 months, 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 in the past 12 months? Choose all that apply.

The kind . . . With a plastic or wooden tip

ASK: Adult respondents who have not smoked a cigarillo or filtered cigar in the past 30 days or did not know or refused to report if they smoked a cigarillo or filtered cigar in the past 30 days, and have smoked a cigarillo or filtered cigar in the past 12 months.

ASK Specification: IF R02_AG9031 = 2, -8, -7 AND R02_AG9004_12M = 1.

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLOS WITH TIPS, FILTERED CIGARS, AND CIGARILLOS WITHOUT TIPS]

Value	Label	Unweighted Frequency	%
1	1 = Marked	907	3.2 %
2	2 = Not Marked	572	2.0 %
	Total	1,479	5.2%

This variable has 1,479 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	26872	94.7 %	
Total		26,883	94.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 364-369 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9009_12M_02: In last 12 months, 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 in the past 12 months? Choose all that apply.

The kind . . . With a filter (like a cigarette filter)

ASK: Adult respondents who have not smoked a cigarillo or filtered cigar in the past 30 days or did not know or refused to report if they smoked a cigarillo or filtered cigar in the past 30 days, and have smoked a cigarillo or filtered cigar in the past 12 months.

ASK Specification: IF R02_AG9031 = 2, -8, -7 AND R02_AG9004_12M = 1.

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLOS WITH TIPS, FILTERED CIGARS, AND CIGARILLOS WITHOUT TIPS]

Value	Label	Unweighted Frequency	%
1	1 = Marked	429	1.5 %
2	2 = Not Marked	1050	3.7 %
	Total	1,479	5.2%

This variable has 1,479 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	26872	94.7 %	
Total		26,883	94.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 370-375 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9009_12M_03: In last 12 months, 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 in the past 12 months? Choose all that apply.

The kind . . . Without a tip or filter

ASK: Adult respondents who have not smoked a cigarillo or filtered cigar in the past 30 days or did not know or refused to report if they smoked a cigarillo or filtered cigar in the past 30 days, and have smoked a cigarillo or filtered cigar in the past 12 months.

ASK Specification: IF R02_AG9031 = 2, -8, -7 AND R02_AG9004_12M = 1.

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLOS WITH TIPS, FILTERED CIGARS, AND CIGARILLOS WITHOUT TIPS]

Value	Label	Unweighted Frequency	%
1	1 = Marked	458	1.6 %
2	2 = Not Marked	1021	3.6 %
	Total	1,479	5.2%

This variable has 1,479 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	26872	94.7 %
	Total	26,883	94.8%

Percentages for both tables are based on 28,362 total cases.

Location: 376-381 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9107: In past 12 months, smoked part or all of a traditional cigar, cigarillo or filtered cigar with marijuana

[PROGRAM NOTE: See Box R02_AGV04 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

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

In the past 12 months, have you smoked part or all of a traditional cigar, cigarillo or filtered cigar with marijuana in it? (Remember all information you give to the PATH Study will be kept private.)

[If No (2), Don't Know (-8), or Refused (-7), Go to BOX R02_AGV01.]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	3977	14.0 %
2	2 = No	24335	85.8 %
	Total	28,312	99.8%

This variable has 28,312 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	18	0.1 %
-7	-7 = Refused	28	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	50	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 382-387 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1095_01: Cigar type smoked as a blunt: Group 1 (Traditional cigar)

Which of the following looks like the type of cigar you usually smoke as a blunt? Choose all that apply.

Group 1

[If Don't Know (-8), or Refused (-7), Go to R02_AGV01.]

ASK: Adult respondents who have smoked part or all of a traditional cigar/cigarillo/filtered cigar with marijuana in it in the past 12 months.

ASK Specification: IF R02_AG9107 = 1.

[IMAGE: SHOW GENERIC IMAGE OF 4 CIGAR GROUPS]

[NOTES: Group 1 corresponds to traditional cigars, group 2 corresponds to cigarillos with tips, group 3 corresponds to cigarillos without tips and group 4 corresponds to filtered cigars.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	760	2.7 %
2	2 = Not Marked	3185	11.2 %

Value	Label	Unweighted Frequency	%
	Total	3,945	13.9%

This variable has 3,945 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	24381	86.0 %
	Total	24,417	86.1%

Percentages for both tables are based on 28,362 total cases.

Location: 388-393 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1095_02: Cigar type smoked as a blunt: Group 2 (Cigarillo with tip)

Which of the following looks like the type of cigar you usually smoke as a blunt? Choose all that apply.

Group 2

[If Don't Know (-8), or Refused (-7), Go to R02_AGV01.]

ASK: Adult respondents who have smoked part or all of a traditional cigar/cigarillo/filtered cigar with marijuana in it in the past 12 months.

ASK Specification: IF R02_AG9107 = 1.

[IMAGE: SHOW GENERIC IMAGE OF 4 CIGAR GROUPS]

[NOTES: Group 1 corresponds to traditional cigars, group 2 corresponds to cigarillos with tips, group 3 corresponds to cigarillos without tips and group 4 corresponds to filtered cigars.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	367	1.3 %
2	2 = Not Marked	3578	12.6 %
	Total	3,945	13.9%

This variable has 3,945 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	24	0.1 %	
-7	-7 = Refused	8	0.0 %	
-1	-1 = Inapplicable	24381	86.0 %	
Total		24,417	86.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 394-399 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1095_03: Cigar type smoked as a blunt: Group 3 (Cigarillo without tip)

Which of the following looks like the type of cigar you usually smoke as a blunt? Choose all that apply.

Group 3

[If Don't Know (-8), or Refused (-7), Go to R02_AGV01.]

ASK: Adult respondents who have smoked part or all of a traditional cigar/cigarillo/filtered cigar with marijuana in it in the past 12 months.

ASK Specification: IF R02_AG9107 = 1.

[IMAGE: SHOW GENERIC IMAGE OF 4 CIGAR GROUPS]

[NOTES: Group 1 corresponds to traditional cigars, group 2 corresponds to cigarillos with tips, group 3 corresponds to cigarillos without tips and group 4 corresponds to filtered cigars.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3233	11.4 %
2	2 = Not Marked	712	2.5 %
	Total	3,945	13.9%

This variable has 3,945 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	24	0.1 %	
-7	-7 = Refused	8	0.0 %	
-1	-1 = Inapplicable	24381	86.0 %	
Total		24,417	86.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 400-405 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1095_04: Cigar type smoked as a blunt: Group 4 (Filtered cigar)

Which of the following looks like the type of cigar you usually smoke as a blunt? Choose all that apply.

Group 4

[If Don't Know (-8), or Refused (-7), Go to R02_AGV01.]

ASK: Adult respondents who have smoked part or all of a traditional cigar/cigarillo/filtered cigar with marijuana in it in the past 12 months.

ASK Specification: IF R02_AG9107 = 1.

[IMAGE: SHOW GENERIC IMAGE OF 4 CIGAR GROUPS]

[NOTES: Group 1 corresponds to traditional cigars, group 2 corresponds to cigarillos with tips, group 3 corresponds to cigarillos without tips and group 4 corresponds to filtered cigars.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	132	0.5 %
2	2 = Not Marked	3813	13.4 %
	Total	3,945	13.9%

This variable has 3,945 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	24	0.1 %	
-7	-7 = Refused	8	0.0 %	
-1	-1 = Inapplicable	24381	86.0 %	
	Total	24,417	86.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 406-411 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG9106TC: In past 12 months, how often traditional cigar is replaced with marijuana

Now think about the past 12 months when you smoke the type of cigar shown below.

In the past 12 months, how often is any of the tobacco replaced with marijuana?

ASK: Adult respondents who have smoked part or all of a traditional cigar, cigarillo (with tip),

cigarillo (without tip), or filtered cigar with marijuana in it in the past 12 months. This question is repeated for every cigar type identified in R02_AG1095[_01/.../_04].

ASK Specification: FOR R02_AG9106TC: IF R02_AG9107 = 1 AND R02_AG1095_01 = 1.

[PROGRAM: Repeat this question for every cigar type identified in R02_AG1095[_01/.../_04]. If R02_AG1095_01 = 1, show image of traditional cigars. If R02_AG1095_02 = 1, show image of cigarillos with tips. If R02_AG1095_03 = 1, show image of cigarillos without tips. If R02_AG1095_04 = 1, show image of filtered cigars.]

Value	Label	Unweighted Frequency	%
1	1 = Every time	301	1.1 %
2	2 = Most of the time	101	0.4 %
3	3 = Sometimes	110	0.4 %
4	4 = Rarely	183	0.6 %
5	5 = Never	63	0.2 %
Total		758	2.7%

This variable has 758 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27598	97.3 %
Total		27,604	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 412-417 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG9106CT: In past 12 months, how often cigarillos with tips is replaced with marijuana

Now think about the past 12 months when you smoke the type of cigar shown below.

In the past 12 months, how often is any of the tobacco replaced with marijuana?

ASK: Adult respondents who have smoked part or all of a traditional cigar, cigarillo (with tip), cigarillo (without tip), or filtered cigar with marijuana in it in the past 12 months. This question is repeated for every cigar type identified in R02_AG1095[_01/.../_04].

ASK Specification: IF R02_AG9107 = 1 AND R02_AG1095_02 = 1.

[PROGRAM: Repeat this question for every cigar type identified in R02_AG1095[_01/.../_04]. If R02_AG1095_01 = 1, show image of traditional cigars. If R02_AG1095_02 = 1, show image of cigarillos with tips. If R02_AG1095_03 = 1, show image of cigarillos without tips. If R02_AG1095_04 = 1, show image of filtered cigars.]

Value	Label	Unweighted Frequency	%
1	1 = Every time	74	0.3 %
2	2 = Most of the time	42	0.1 %
3	3 = Sometimes	83	0.3 %
4	4 = Rarely	103	0.4 %
5	5 = Never	63	0.2 %
	Total	365	1.3%

This variable has 365 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27991	98.7 %
	Total	27,997	98.7%

Percentages for both tables are based on 28,362 total cases.

Location: 418-423 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9106CX: In past 12 months, how often cigarillos without tips is replaced with marijuana

Now think about the past 12 months when you smoke the type of cigar shown below.

In the past 12 months, how often is any of the tobacco replaced with marijuana?

ASK: Adult respondents who have smoked part or all of a traditional cigar, cigarillo (with tip), cigarillo (without tip), or filtered cigar with marijuana in it in the past 12 months. This question is repeated for every cigar type identified in R02_AG1095[01]/.../04].

ASK Specification: IF R02_AG9107 = 1 AND R02_AG1095_03 = 1.

[PROGRAM: Repeat this question for every cigar type identified in R02_AG1095[01]/.../04]. If R02_AG1095_01 = 1, show image of traditional cigars. If R02_AG1095_02 = 1, show image of cigarillos with tips. If R02_AG1095_03 = 1, show image of cigarillos without tips. If R02_AG1095_04 = 1, show image of filtered cigars.]

Value	Label	Unweighted Frequency	%
1	1 = Every time	1643	5.8 %
2	2 = Most of the time	406	1.4 %
3	3 = Sometimes	427	1.5 %
4	4 = Rarely	671	2.4 %

Value	Label	Unweighted Frequency	%
5	5 = Never	79	0.3 %
	Total	3,226	11.4%

This variable has 3,226 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25125	88.6 %
	Total	25,136	88.6%

Percentages for both tables are based on 28,362 total cases.

Location: 424-429 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9106FC: In past 12 months, how often filtered cigar is replaced with marijuana

Now think about the past 12 months when you smoke the type of cigar shown below.

In the past 12 months, how often is any of the tobacco replaced with marijuana?

ASK: Adult respondents who have smoked part or all of a traditional cigar, cigarillo (with tip), cigarillo (without tip), or filtered cigar with marijuana in it in the past 12 months. This question is repeated for every cigar type identified in R02_AG1095[01/.../04].

ASK Specification: IF R02_AG9107 = 1 AND R02_AG1095_04 = 1.

[PROGRAM: Repeat this question for every cigar type identified in R02_AG1095[01/.../04]. If R02_AG1095_01 = 1, show image of traditional cigars. If R02_AG1095_02 = 1, show image of cigarillos with tips. If R02_AG1095_03 = 1, show image of cigarillos without tips. If R02_AG1095_04 = 1, show image of filtered cigars.]

Value	Label	Unweighted Frequency	%
1	1 = Every time	29	0.1 %
2	2 = Most of the time	14	0.0 %
3	3 = Sometimes	19	0.1 %
4	4 = Rarely	39	0.1 %
5	5 = Never	28	0.1 %
	Total	129	0.5%

This variable has 129 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28226	99.5 %	
Total		28,233	99.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 430-435 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1003TC: Now smoke traditional cigars

[PROGRAM NOTE: See Box R02_AGV01, R02_AGD02, R02_AGR09, R02_AGT04, and R02_AGR05 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now smoke [CIGARFILL]s . . . ?

Traditional cigars

ASK: Adult respondents who have smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or in the past 12 months, or adult respondents who smoked a traditional cigar/cigarillo/filtered cigar as a blunt in the past 12 months.

ASK Specification: IF LOOP = GTRAD AND (R02_AG9030 = 1 OR R02_AG9003_12M = 1).

[GOTO: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG0100[TC/. . . /FJ]. Else, adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all, go to R02_AG1009[TC/. . . /FJ]. Else, go to Box R02_AGR06.]

[GOTO Specification: R02_AG9030 = 1, -8, -7 AND R02_AG9003_12M != 2, -8, -7 AND R02_AG1003TC = 1, 2, -8, -7, GO TO R02_AG0100TC. ELSE, IF R02_AG1003TC = 3, GO TO R02_AG1009TC. ELSE, GO TO BOX R02_AGR06.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	77	0.3 %
2	2 = Some days	1500	5.3 %
3	3 = Not at all	2209	7.8 %
Total		3,786	13.3%

This variable has 3,786 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	24568	86.6 %
Total		24,576	86.7%

Percentages for both tables are based on 28,362 total cases.

Location: 436-441 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0100TC: When last smoked a traditional cigar

When did you last smoke a [CIGARFILL]?

Traditional cigar

[If In the past hour (1), Go to R02_AG0103[TC/.../FJ]. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_AGR06.]

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts.

ASK Specification: IF LOOP = GTRAD AND R02_AG9030 = 1, -8, -7 AND R02_AG9003_12M != 2, -8, -7 AND R02_AG1003TC = 1, 2, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	54	0.2 %
2	2 = Sometime today	56	0.2 %
3	3 = Yesterday	97	0.3 %
4	4 = Day before yesterday	63	0.2 %
5	5 = Three or more days ago	726	2.6 %
Total		996	3.5%

This variable has 996 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27359	96.5 %	
Total		27,366	96.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 442-447 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0102TC: Time period of day when you last smoked a traditional cigar

When you last smoked a [CIGARFILL] [FILL BASED ON R02_AG0100], was it . . . ?

Traditional cigar

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars and smoked a traditional cigar/cigarillo/filtered cigar today, yesterday or the day before yesterday, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts and smoked a traditional cigar/cigarillo/filtered cigar as a blunt today, yesterday, or the day before yesterday.

ASK Specification: IF LOOP = GTRAD AND R02_AG9030 = 1, -8, -7 AND R02_AG9003_12M != 2, -8, -7 AND R02_AG1003TC = 1, 2, -8, -7 AND R02_AG0100TC = 2, 3, 4.

[DISPLAY: FOR [FILL BASED ON R02_AG0100] IF R02_AG0100[TC/.../FJ] = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AG0100[TC/.../FJ], MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	29	0.1 %
2	2 = After 6AM but before noon	34	0.1 %
3	3 = Between noon and 6PM	79	0.3 %
4	4 = After 6PM but before midnight	72	0.3 %
Total		214	0.8%

This variable has 214 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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			
-1	-1 = Inapplicable	28142	99.2 %
	Total	28,148	99.2%

Percentages for both tables are based on 28,362 total cases.

Location: 448-453 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0103TC: Number of traditional cigars smoked today/yesterday/day before yesterday

How many [CIGARFILL]s [have/did] you [smoked/smoke] [FILL BASED ON R02_AG0100]?

(If less than 1, enter 1.)

Traditional cigars

[Go to BOX R02_AGR06.]

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars and smoked a traditional cigar/cigarillo/filtered cigar in the past hour, today, yesterday or the day before yesterday, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts and smoked a traditional cigar/cigarillo/filtered cigar as a blunt in the past hour, today, yesterday, or the day before yesterday.

ASK Specification: IF LOOP = GTRAD AND R02_AG9030 = 1, -8, -7 AND R02_AG9003_12M != 2, -8, -7 AND R02_AG1003TC = 1, 2, -8, -7 AND R02_AG100TC = 1, 2, 3, 4.

[DISPLAY: IF R02_AG0100[TC/.../FJ] = 1 OR R02_AG0100[TC/.../FJ] = 2, DISPLAY "have" AND "smoked". IF R02_AG0100[TC/.../FJ] = 3 OR R02_AG0100[TC/.../FJ] = 4, DISPLAY "did" AND "smoke". FOR [FILL BASED ON R02_AG0100], IF R02_AG0100[TC/.../FJ] = 1 OR 2, DISPLAY "today"; IF R02_AG0100[TC/.../FJ] = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AG0100[TC/.../FJ], MAKING FIRST LETTER LOWERCASE.]

This variable has 269 valid cases out of 28,362 total cases.

- Mean: 1.81
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 20.00
- Standard Deviation: 1.92

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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			
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	28088	99.0 %
Total		28,093	99.1%

Percentages for both tables are based on 28,362 total cases.

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

Variable Type: numeric

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

R02_AG1009TC_NN: How long since last smoked a traditional cigar - Number

About how long has it been since you last smoked a [CIGARFILL]? (If it was earlier today, enter 1 day)

Traditional cigar

[NUMBER OF DAYS / MONTHS]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all, or adult respondents who did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, who were not former established or former experimental traditional cigar/cigarillo/filtered cigar smokers as of their last completed interview, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all.

ASK Specification: IF LOOP = GTRAD AND ((R02_AG1003TC = 3 OR (R02_AG9003_12M = 2 AND R01_FORMER_USER_GTRAD !=1 AND R01_EXPERIMENTAL_FORMER_GTRAD !=1))).

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, go to R02_AG1010[TC/CG/FC]. Else, go to Box R02_AGR06.]

[GOTO Specification: GO TO R02_AG1010TC.]

[NOTES: The value "1" refers to R02_AG1009[TC/.../FJ]_UN = Days; the value "2" refers to R02_AG1009[TC/.../FJ]_UN = Months.]

This variable has 2,384 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	182	0.6 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	149	0.5 %
-5	-5 = Improbable response removed	269	0.9 %
-1	-1 = Inapplicable	25374	89.5 %
Total		25,978	91.6%

Percentages for both tables are based on 28,362 total cases.

Location: 460-465 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1009TC_UN: How long since last smoked a traditional cigar - Unit

[UNITS OF RESPONSE FOR R02_AG1009TC_NN]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all, or adult respondents who did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, who were not former established or former experimental traditional cigar/cigarillo/filtered cigar smokers as of their last completed interview, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all.

ASK Specification: IF LOOP = GTRAD AND ((R02_AG1003TC = 3 OR (R02_AG9003_12M = 2 AND R01_FORMER_USER_GTRAD !=1 AND R01_EXPERIMENTAL_FORMER_GTRAD !=1))).

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, go to R02_AG1010[TC/CG/FC]. Else, go to Box R02_AGR06.]

[GOTO Specification: GO TO R02_AG1010TC.]

Value	Label	Unweighted Frequency	%
1	1 = Days	416	1.5 %
2	2 = Months	2237	7.9 %
	Total	2,653	9.4%

This variable has 2,653 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	25705	90.6 %
	Total	25,709	90.6%

Percentages for both tables are based on 28,362 total cases.

Location: 466-471 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG1010TC: Completely quit smoking traditional cigars

Have you completely quit smoking [CIGARFILL]s?

Traditional cigars

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all

or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months.

ASK Specification: FOR R02_AG1010TC: IF LOOP = GTRAD AND ((R02_AG1003TC = 3 OR R02_AG9003_12M = 2)).

[PROGRAM: Do not display the standard DK/R probe if this item is left blank; instead, when this item is left blank, go to R02_AG1132[TC/CG/FC].]

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months and leave R02_AG1010[TC/CG/FC] blank, go to R02_AG1132[TC/CG/FC]. Else, go to Box R02_AGR06.]

[GOTO Specification: IF ((R02_AG1003TC = 3 OR R02_AG9003_12M = 2) AND R02_AG1010TC IS BLANK), GO TO R02_AG1132TC. ELSE, GO TO BOX R02_AGR06.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	6368	22.5 %
2	2 = No	1309	4.6 %
	Total	7,677	27.1%

This variable has 7,677 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	306	1.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	20375	71.8 %
	Total	20,685	72.9%

Percentages for both tables are based on 28,362 total cases.

Location: 472-477 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1132TC: Reason no answer for completely quit smoking traditional cigar

You did not answer the previous question. Is that because . . . ?

Traditional cigars

[If You have never smoked a [CIGARFILL] (1), You don't know the answer (3), or You'd rather not answer (4), Go to BOX R02_AGR06.]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months and leave R02_AG1010[TC/CG/FC] blank.

ASK Specification: FOR R02_AG1132TC: IF LOOP = GTRAD AND ((R02_AG1003TC = 3 OR R02_AG9003_12M = 2) AND R02_AG1010TC IS BLANK).

Value	Label	Unweighted Frequency	%
1	1 = You have never smoked a traditional cigar	155	0.5 %
2	2 = You really meant to answer	34	0.1 %
3	3 = You don't know the answer	24	0.1 %
4	4 = You'd rather not answer	19	0.1 %
	Total	232	0.8%

This variable has 232 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-1	-1 = Inapplicable	28126	99.2 %
Total		28,130	99.2%

Percentages for both tables are based on 28,362 total cases.

Location: 478-483 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -1

R02_AG1134TC: Completely quit smoking traditional cigars

Have you completely quit smoking [CIGARFILL]s?

Traditional cigars

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months and left R02_AG1010[TC/CG/FC] blank in error.

ASK Specification: IF LOOP = GTRAD AND ((R02_AG1003TC = 3 OR R02_AG9003_12M = 2) AND R02_AG1010TC IS BLANK AND R02_AG1132TC = 2).

Value	Label	Unweighted Frequency	%
1	1 = Yes	30	0.1 %
2	2 = No	2	0.0 %
Total		32	0.1%

This variable has 32 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28324	99.9 %

	Missing Data		
	Total	28,330	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 484-489 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1003CG: Now smoke cigarillos

[PROGRAM NOTE: See Box R02_AGV01, R02_AGD02, R02_AGR09, R02_AGT04, and R02_AGR05 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now smoke [CIGARFILL]s . . . ?

Cigarillos

ASK: Adult respondents who have smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or in the past 12 months, or adult respondents who smoked a traditional cigar/cigarillo/filtered cigar as a blunt in the past 12 months.

ASK Specification: IF LOOP = GRILLO AND (R02_AG9049_01 = 1 OR R02_AG9049_03 = 1 OR R02_AG9051 = 1 OR R02_AG9053 = 1 OR R02_AG9009_12M_01 = 1 OR R02_AG9009_12M_03 = 1.

[GOTO: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG0100CG. Else, adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all, go to R02_AG1009CG. Else, go to Box R02_AGR06.]

[GOTO Specification: IF R02_AG9031 = 1, -8, -7 AND (R02_AG9049_01 = 1, -8, -7 OR R02_AG9049_03 = 1, -8, -7) AND (R02_AG9051 != 2, -8, -7 OR R02_AG9053 != 2, -8, -7) AND R02_AG1003CG = 1, 2, -8, -7, GO TO R02_AG0100CG. ELSE, IF R02_AG1003CG = 3, GO TO R02_AG1009CG. ELSE, GO TO BOX R02_AGR06.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	137	0.5 %
2	2 = Some days	1355	4.8 %
3	3 = Not at all	1632	5.8 %
Total		3,124	11.0%

This variable has 3,124 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data			
-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	25230	89.0 %
	Total	25,238	89.0%

Percentages for both tables are based on 28,362 total cases.

Location: 490-495 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0100CG: When last smoked a cigarillo

When did you last smoke a [CIGARFILL]?

Cigarillo

[If In the past hour (1), Go to R02_AG0103CG. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_AGR06.]

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts.

ASK Specification: IF LOOP = GRILLO AND R02_AG9031 = 1, -8, -7 AND (R02_AG9049_01 = 1, -8, -7 OR R02_AG9049_03 = 1, -8, -7) AND (R02_AG9051 != 2, -8, -7 OR R02_AG9053 != 2, -8, -7) AND R02_AG1003CG = 1, 2, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	93	0.3 %
2	2 = Sometime today	91	0.3 %
3	3 = Yesterday	200	0.7 %
4	4 = Day before yesterday	106	0.4 %
5	5 = Three or more days ago	726	2.6 %
	Total	1,216	4.3%

This variable has 1,216 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	3	0.0 %

Missing Data			
-1	-1 = Inapplicable	27138	95.7 %
	Total	27,146	95.7%

Percentages for both tables are based on 28,362 total cases.

Location: 496-501 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0102CG: Time period of day when you last smoked a cigarillo

When you last smoked a [CIGARFILL] [FILL BASED ON R02_AG0100], was it . . . ?

Cigarillo

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars and smoked a traditional cigar/cigarillo/filtered cigar today, yesterday or the day before yesterday, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts and smoked a traditional cigar/cigarillo/filtered cigar as a blunt today, yesterday, or the day before yesterday.

ASK Specification: IF LOOP = GRILLO AND R02_AG9031 = 1, -8, -7 AND (R02_AG9049_01 = 1, -8, -7 OR R02_AG9049_03 = 1, -8, -7) AND (R02_AG9051 != 2, -8, -7 OR R02_AG9053 != 2, -8, -7) AND R02_AG1003CG = 1, 2, -8, -7 AND R02_AG100CG = 2, 3, 4.

[DISPLAY: FOR [FILL BASED ON R02_AG0100] IF R02_AG0100[TC/.../FJ] = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AG0100[TC/.../FJ], MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	60	0.2 %
2	2 = After 6AM but before noon	79	0.3 %
3	3 = Between noon and 6PM	143	0.5 %
4	4 = After 6PM but before midnight	113	0.4 %
	Total	395	1.4%

This variable has 395 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27961	98.6 %
	Total	27,967	98.6%

Percentages for both tables are based on 28,362 total cases.

Location: 502-507 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0103CG: Number of cigarillos smoked today/yesterday/day before yesterday

How many [CIGARFILL]s [have/did] you [smoked/smoke] [FILL BASED ON R02_AG0100]?
(If less than 1, enter 1.)

Cigarillo

[Go to BOX R02_AGR06.]

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars and smoked a traditional cigar/cigarillo/filtered cigar in the past hour, today, yesterday or the day before yesterday, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts and smoked a traditional cigar/cigarillo/filtered cigar as a blunt in the past hour, today, yesterday, or the day before yesterday.

ASK Specification: IF LOOP = GRILLO AND R02_AG9031 = 1, -8, -7 AND (R02_AG9049_01 = 1, -8, -7 OR R02_AG9049_03 = 1, -8, -7) AND (R02_AG9051 != 2, -8, -7 OR R02_AG9053 != 2, -8, -7) AND R02_AG1003CG = 1, 2, -8, -7 AND R02_AG100CG = 1, 2, 3, 4.

[DISPLAY: IF R02_AG100[TC/.../FJ] = 1 OR R02_AG100[TC/.../FJ] = 2, DISPLAY "have" AND "smoked". IF R02_AG100[TC/.../FJ] = 3 OR R02_AG100[TC/.../FJ] = 4, DISPLAY "did" AND "smoke". FOR [FILL BASED ON R02_AG100], IF R02_AG100[TC/.../FJ] = 1 OR 2, DISPLAY "today"; IF R02_AG100[TC/.../FJ] = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AG100[TC/.../FJ], MAKING FIRST LETTER LOWERCASE.]

This variable has 489 valid cases out of 28,362 total cases.

- Mean: 1.93
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 15.00
- Standard Deviation: 1.78

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27868	98.3 %
Total		27,873	98.3%

Percentages for both tables are based on 28,362 total cases.

Location: 508-513 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1009CG_NN: How long since last smoked a cigarillo - Number

About how long has it been since you last smoked a [CIGARFILL]? (If it was earlier today, enter 1 day)

Cigarillo

[NUMBER OF DAYS / MONTHS]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all, or adult respondents who did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, who were not former established or former experimental traditional cigar/cigarillo/filtered cigar smokers as of their last completed interview, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all.

ASK Specification: IF LOOP = GRILLO AND ((R02_AG1003CG = 3 OR (R02_AG9049_01 != 1 AND R02_AG9049_03 != 1 AND R02_AG9051 != 1 AND R02_AG9053 != 1 AND R02_AG9009_12M_01 != 1 AND R02_AG9009_12M_03 != 1 AND R01_FORMER_USER_GRILLO != 1 AND R01_EXPERIMENTAL_FORMER_GRILLO != 1))).

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, go to R02_AG1010[TC/CG/FC]. Else, go to Box R02_AGR06.]

[GOTO Specification: GO TO R02_AG1010CG.]

[NOTES: The value "1" refers to R02_AG1009[TC/.../FJ]_UN = Days; the value "2" refers to R02_AG1009[TC/.../FJ]_UN = Months. SKIP ERROR: R02_AG1009[TC/CG/FC]: These items were skipped incorrectly by some respondents who were former or experimental former users (of traditional cigars, cigarillos, filtered cigars) in Wave 1 and answered "not at all" in item R02_AG1003[TC/CG/FC] respectively (R02_AG1003TC = 3, R02_AG1003CG = 3, R02_AG1003FC = 3). The error was corrected during Wave 2 Data Collection on 1/29/2015.]

This variable has 1,899 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	204	0.7 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	149	0.5 %
-5	-5 = Improbable response removed	380	1.3 %
-1	-1 = Inapplicable	25726	90.7 %
Total		26,463	93.3%

Percentages for both tables are based on 28,362 total cases.

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

Variable Type: numeric

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

R02_AG1009CG_UN: How long since last smoked a cigarillo - Unit

[UNITS OF RESPONSE FOR R02_AG1009CG_NN]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all, or adult respondents who did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, who were not former established or former experimental traditional cigar/cigarillo/filtered cigar smokers as of their last completed interview, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all.

ASK Specification: IF LOOP = GRILLO AND ((R02_AG1003CG = 3 OR (R02_AG9049_01 != 1 AND R02_AG9049_03 != 1 AND R02_AG9051 != 1 AND R02_AG9053 != 1 AND R02_AG9009_12M_01 != 1 AND R02_AG9009_12M_03 != 1 AND R01_FORMER_USER_GRILLO != 1 AND R01_EXPERIMENTAL_FORMER_GRILLO != 1))).

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, go to R02_AG1010[TC/CG/FC]. Else, go to Box R02_AGR06.]

[GOTO Specification: GO TO R02_AG1010CG.]

Value	Label	Unweighted Frequency	%
1	1 = Days	529	1.9 %
2	2 = Months	1750	6.2 %
	Total	2,279	8.0%

This variable has 2,279 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26079	92.0 %
	Total	26,083	92.0%

Percentages for both tables are based on 28,362 total cases.

Location: 520-525 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1010CG: Completely quit smoking cigarillos

Have you completely quit smoking [CIGARFILL]s?

Cigarillos

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months.

ASK Specification: IF LOOP = GRILLO AND ((R02_AG1003CG = 3 OR (R02_AG9049_01 != 1 AND R02_AG9049_03 != 1 AND R02_AG9051 != 1 AND R02_AG9053 != 1 AND R02_AG9009_12M_01 != 1 AND R02_AG9009_12M_03 != 1))).

[PROGRAM: Do not display the standard DK/R probe if this item is left blank; instead, when this item is left blank, go to R02_AG1132CG.]

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months and leave R02_AG1010CG blank, go to R02_AG1132CG. Else, go to Box R02_AGR06.]

[GOTO Specification: IF ((R02_AG1003CG = 3 OR (R02_AG9049_01 != 1 AND R02_AG9049_03 != 1 AND R02_AG9051 != 1 AND R02_AG9053 != 1 AND R02_AG9009_12M_01 != 1 AND R02_AG9009_12M_03 != 1)) AND R02_AG1010CG IS BLANK), GO TO R02_AG1132CG. ELSE, GO TO BOX R02_AGR06.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	7749	27.3 %
2	2 = No	1079	3.8 %
	Total	8,828	31.1%

This variable has 8,828 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	394	1.4 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	19136	67.5 %
	Total	19,534	68.9%

Percentages for both tables are based on 28,362 total cases.

Location: 526-531 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1132CG: Reason no answer for completely quit smoking cigarillo

You did not answer the previous question. Is that because . . . ?

Cigarillo

[If You have never smoked a [CIGARFILL] (1), You don't know the answer (3), or You'd rather not answer, Go to BOX R02_AGR06.]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months and leave R02_AG1010CG blank.

ASK Specification: IF LOOP = GRILLO AND ((R02_AG1003CG = 3 OR (R02_AG9049_01 != 1 AND R02_AG9049_03 != 1 AND R02_AG9051 != 1 AND R02_AG9053 != 1 AND R02_AG9009_12M_01 != 1 AND R02_AG9009_12M_03 != 1)) AND R02_AG1010CG IS BLANK).

Value	Label	Unweighted Frequency	%
1	1 = You have never smoked a cigarillo	198	0.7 %
2	2 = You really meant to answer	28	0.1 %
3	3 = You don't know the answer	19	0.1 %
4	4 = You'd rather not answer	13	0.0 %
	Total	258	0.9%

This variable has 258 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-1	-1 = Inapplicable	28100	99.1 %	
Total		28,104	99.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 532-537 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1134CG: Completely quit smoking cigarillos

Have you completely quit smoking [CIGARFILL]s?

Cigarillos

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months and left R02_AG1010CG blank in error.

ASK Specification: IF LOOP = GRILLO AND ((R02_AG1003CG = 3 OR (R02_AG9049_01 != 1 AND R02_AG9049_03 != 1 AND R02_AG9051 != 1 AND R02_AG9053 != 1 AND R02_AG9009_12M_01 != 1 AND R02_AG9009_12M_03 != 1)) AND R02_AG1010CG IS BLANK AND R02_AG1132CG = 2).

Value	Label	Unweighted Frequency	%
1	1 = Yes	24	0.1 %
2	2 = No	4	0.0 %
	Total	28	0.1%

This variable has 28 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28330	99.9 %	
Total		28,334	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 538-543 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1003FC: Now smoke filtered cigars

[PROGRAM NOTE: See Box R02_AGV01, R02_AGD02, R02_AGR09, R02_AGT04, and R02_AGR05 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now smoke [CIGARFILL]s . . . ?

Filtered cigars

ASK: Adult respondents who have smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or in the past 12 months, or adult respondents who smoked a traditional cigar/cigarillo/filtered cigar as a blunt in the past 12 months.

ASK Specification: IF LOOP = GFILTR AND (R02_AG9049_02 = 1 OR R02_AG9052 = 1 R02_AG9009_12M_02 = 1.

[GOTO: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG0100FC. Else, adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all, go to R02_AG1009FC. Else, go to Box R02_AGR06.]

[GOTO Specification: IF R02_AG9031 = 1, -8, -7 AND R02_AG9049_02 = 1, -8, -7 AND R02_AG9052 != 2, -8, -7 AND R02_AG1003FC = 1, 2, -8, -7 AND R02_EVER_USER_GFILTR = 1, GO TO R02_AG0100FC. ELSE, IF R02_AG1003FC = 3, GO TO R02_AG1009FC. ELSE, GO TO BOX R02_AGR06.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	191	0.7 %
2	2 = Some days	663	2.3 %
3	3 = Not at all	895	3.2 %

Value	Label	Unweighted Frequency	%
	Total	1,749	6.2%

This variable has 1,749 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26607	93.8 %
	Total	26,613	93.8%

Percentages for both tables are based on 28,362 total cases.

Location: 544-549 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0100FC: When last smoked a filtered cigar

When did you last smoke a [CIGARFILL]?

Filtered cigars

[If In the past hour (1), Go to R02_AG0103FC. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_AGR06.]

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts.

ASK Specification: IF LOOP = GFILTR AND R02_AG9031 = 1, -8, -7 AND R02_AG9049_02 = 1, -8, -7 AND R02_AG9052 != 2, -8, -7 AND R02_AG1003FC = 1, 2, -8, -7 AND R02_EVER_USER_GFILTR = 1.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	148	0.5 %
2	2 = Sometime today	55	0.2 %
3	3 = Yesterday	84	0.3 %
4	4 = Day before yesterday	66	0.2 %
5	5 = Three or more days ago	383	1.4 %
	Total	736	2.6%

This variable has 736 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27614	97.4 %	
Total		27,626	97.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 550-555 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0102FC: Time period of day when you last smoked a filtered cigar

When you last smoked a [CIGARFILL] [FILL BASED ON R02_AG0100], was it . . . ?

Filtered cigars

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars and smoked a traditional cigar/cigarillo/filtered cigar today, yesterday or the day before yesterday, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts and smoked a traditional cigar/cigarillo/filtered cigar as a blunt today, yesterday, or the day before yesterday.

ASK Specification: IF LOOP = GFILTR AND R02_AG9031 = 1, -8, -7 AND R02_AG9049_02 = 1, -8, -7 AND R02_AG9052 != 2, -8, -7 AND R02_AG1003FC = 1, 2, -8, -7 AND R02_AG100FC = 2, 3, 4. FOR R02_AG102TJ: IF LOOP = BTRAD AND R02_AG1003TJ = 1, 2, -8, -7 AND R02_AG100TJ = 2, 3, 4.

[DISPLAY: FOR [FILL BASED ON R02_AG0100] IF R02_AG100FC = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AG100FC, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	27	0.1 %
2	2 = After 6AM but before noon	58	0.2 %
3	3 = Between noon and 6PM	78	0.3 %
4	4 = After 6PM but before midnight	40	0.1 %
Total		203	0.7%

This variable has 203 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28153	99.3 %	
Total		28,159	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 556-561 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0103FC: Number of filtered cigars smoked today/yesterday/day before yesterday

How many [CIGARFILL]s [have/did] you [smoked/smoke] [FILL BASED ON R02_AG0100]?
(If less than 1, enter 1.)

Filtered cigars

[Go to BOX R02_AGR06.]

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars and smoked a traditional cigar/cigarillo/filtered cigar in the past hour, today, yesterday or the day before yesterday, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts and smoked a traditional cigar/cigarillo/filtered cigar as a blunt in the past hour, today, yesterday, or the day before yesterday.

ASK Specification: IF LOOP = GFILTR AND R02_AG9031 = 1, -8, -7 AND R02_AG9049_02 = 1, -8, -7 AND R02_AG9052 != 2, -8, -7 AND R02_AG1003FC = 1, 2, -8, -7 AND R02_AG100FC = 1, 2, 3, 4. FOR R02_AG0103TJ: IF LOOP = BTRAD AND R02_AG1003TJ = 1, 2, -8, -7 AND R02_AG100TJ = 1, 2, 3, 4.

[DISPLAY: IF R02_AG0100[TC/.../FJ] = 1 OR R02_AG0100[TC/.../FJ] = 2, DISPLAY "have" AND "smoked". IF R02_AG0100[TC/.../FJ] = 3 OR R02_AG0100[TC/.../FJ] = 4, DISPLAY "did" AND "smoke". FOR [FILL BASED ON R02_AG0100], IF R02_AG0100[TC/.../FJ] = 1 OR 2, DISPLAY "today"; IF R02_AG0100[TC/.../FJ] = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AG0100[TC/.../FJ], MAKING FIRST LETTER LOWERCASE.]

This variable has 353 valid cases out of 28,362 total cases.

- Mean: 3.94
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 20.00
- Standard Deviation: 3.90

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28005	98.7 %	
	Total	28,009	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 562-567 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1009FC_NN: How long since last smoked a filtered cigar - Number

About how long has it been since you last smoked a [[CIGARFILL]/ as a blunt]? (If it was earlier today, enter 1 day)

Filtered cigars

[NUMBER OF DAYS / MONTHS]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all, or adult respondents who did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, who were not former established or former experimental traditional cigar/cigarillo/filtered cigar smokers as of their last completed interview, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all.

ASK Specification: IF LOOP = GFILTR AND ((R02_AG1003FC = 3 OR (R02_AG9049_02 != 1 AND R02_AG9052 != 1 AND R02_AG9009_12M_02 != 1 AND R01_FORMER_USER_GFILTR != 1 AND R01_EXPERIMENTAL_FORMER_GFILTR != 1))).

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, go to R02_AG1010FC. Else, go to Box R02_AGR06.]

[GOTO Specification: GO TO R02_AG1010FC.]

[NOTES: The value "1" refers to R02_AG1009[TC.../FJ]_UN = Days; the value "2" refers to R02_AG1009[TC.../FJ]_UN = Months. SKIP ERROR: R02_AG1009[TC/CG/FC]:These items were skipped incorrectly by some respondents who were former or experimental former users (of traditional cigars, cigarillos, filtered cigars) in Wave 1 and answered "not at all" in item R02_AG1003[TC/CG/FC] respectively (R02_AG1003TC = 3, R02_AG1003CG = 3, R02_AG1003FC = 3). The error was corrected during Wave 2 Data Collection on 1/29/2015.]

This variable has 1,177 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	78	0.3 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	103	0.4 %	

Missing Data			
-5	-5 = Improbable response removed	239	0.8 %
-1	-1 = Inapplicable	26761	94.4 %
Total		27,185	95.9%

Percentages for both tables are based on 28,362 total cases.

Location: 568-573 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1009FC_UN: How long since last smoked a filtered cigar - Unit

[UNITS OF RESPONSE FOR R02_AG1009FC_NN]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all, or adult respondents who did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, who were not former established or former experimental traditional cigar/cigarillo/filtered cigar smokers as of their last completed interview, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all.

ASK Specification: IF LOOP = GFILTR AND ((R02_AG1003FC = 3 OR (R02_AG9049_02 != 1 AND R02_AG9052 != 1 AND R02_AG9009_12M_02 != 1 AND R01_FORMER_USER_GFILTR != 1 AND R01_EXPERIMENTAL_FORMER_GFILTR != 1))).

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, go to R02_AG1010[TC/CG/FC]. Else, go to Box R02_AGR06.]

[GOTO Specification: GO TO R02_AG1010FC.]

Value	Label	Unweighted Frequency	%
1	1 = Days	328	1.2 %
2	2 = Months	1088	3.8 %
Total		1,416	5.0%

This variable has 1,416 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26942	95.0 %
Total		26,946	95.0%

Percentages for both tables are based on 28,362 total cases.

Location: 574-579 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1010FC: Completely quit smoking filtered cigars

Have you completely quit smoking [CIGARFILL]s?

Filtered cigars

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months.

ASK Specification: IF LOOP = GFILTR AND ((R02_AG1003FC = 3 OR (R02_AG9049_02 != 1 AND R02_AG9052 != 1 AND R02_AG9009_12M_02 != 1)).

[PROGRAM: Do not display the standard DK/R probe if this item is left blank; instead, when this item is left blank, go to R02_AG1132FC.]

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months and leave R02_AG1010FC blank, go to R02_AG1132FC. Else, go to Box R02_AGR06.]

[GOTO Specification: IF ((R02_AG1003FC = 3 OR (R02_AG9049_02 != 1 AND R02_AG9052 != 1 AND R02_AG9009_12M_02 != 1)) AND R02_AG1010FC IS BLANK), GO TO R02_AG1132FC. ELSE, GO TO BOX R02_AGR06.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4517	15.9 %
2	2 = No	662	2.3 %
	Total	5,179	18.3%

This variable has 5,179 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	260	0.9 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	22919	80.8 %
	Total	23,183	81.7%

Percentages for both tables are based on 28,362 total cases.

Location: 580-585 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1132FC: Reason no answer for completely quit smoking filtered cigar

You did not answer the previous question. Is that because . . . ?

Filtered cigars

[If You have never smoked a [CIGARFILL] (1), You don't know the answer (3), or You'd rather not answer (4), Go to BOX R02_AGR06.]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months and leave R02_AG1010FC blank.

ASK Specification: IF LOOP = GFILTR AND ((R02_AG1003FC = 3 OR (R02_AG9049_02 != 1 AND R02_AG9052 != 1 AND R02_AG9009_12M_02 != 1) AND R02_AG1010FC IS BLANK).

Value	Label	Unweighted Frequency	%
1	1 = You have never smoked a filtered cigar	93	0.3 %
2	2 = You really meant to answer	18	0.1 %
3	3 = You don't know the answer	12	0.0 %
4	4 = You'd rather not answer	3	0.0 %
	Total	126	0.4%

This variable has 126 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-1	-1 = Inapplicable	28232	99.5 %
Total		28,236	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 586-591 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG1134FC: Completely quit smoking filtered cigars

Have you completely quit smoking [CIGARFILL]s?

Filtered cigars

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months and left R02_AG1010FC blank in error.

ASK Specification: IF LOOP = GFILTR AND ((R02_AG1003FC = 3 OR (R02_AG9049_02 != 1 AND R02_AG9052 != 1 AND R02_AG9009_12M_02 != 1) AND R02_AG1010FC IS BLANK AND R02_AG1132FC = 2)).

Value	Label	Unweighted Frequency	%
1	1 = Yes	15	0.1 %
2	2 = No	3	0.0 %

Value	Label	Unweighted Frequency	%
	Total	18	0.1%

This variable has 18 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28340	99.9 %
	Total	28,344	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 592-597 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1003TJ: Now smoke traditional cigars as blunts

[PROGRAM NOTE: See Box R02_AGV01, R02_AGD02, R02_AGR09, R02_AGT04, and R02_AGR05 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now smoke [[CIGARFILL]s / as blunts] . . . ?

Traditional cigars as blunts

ASK: Adult respondents who have smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or in the past 12 months, or adult respondents who smoked a traditional cigar/cigarillo/filtered cigar as a blunt in the past 12 months.

ASK Specification: IF LOOP = BTRAD.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY " as blunts". ELSE, DO NOT DISPLAY THIS TEXT.]

[GOTO: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG0100TJ. Else, adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all, go to R02_AG1009TJ. Else, go to Box R02_AGR06.]

[GOTO Specification: IF R02_AG1003TJ = 1, 2, -8, -7, GO TO R02_AG0100TJ. ELSE, IF R02_AG1003TJ = 3, GO TO R02_AG1009TJ. ELSE, GO TO BOX R02_AGR06]

Value	Label	Unweighted Frequency	%
1	1 = Every day	75	0.3 %
2	2 = Some days	166	0.6 %
3	3 = Not at all	60	0.2 %
Total		301	1.1%

This variable has 301 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28057	98.9 %	
Total		28,061	98.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 598-603 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0100TJ: When last smoked a traditional cigar as a blunt

When did you last smoke a [[CIGARFILL] / as a blunt]?

Traditional cigars as blunts

[If In the past hour (1), Go to R02_AG0103TJ. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_AGR06.]

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts.

ASK Specification: IF LOOP = BTRAD AND R02_AG1003TJ = 1, 2, -8, -7.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY " as a blunt". ELSE, DO NOT DISPLAY THIS TEXT.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	19	0.1 %
2	2 = Sometime today	8	0.0 %
3	3 = Yesterday	23	0.1 %

Value	Label	Unweighted Frequency	%
4	4 = Day before yesterday	4	0.0 %
5	5 = Three or more days ago	14	0.0 %
Total		68	0.2%

This variable has 68 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	173	0.6 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28117	99.1 %
Total		28,294	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 604-609 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0102TJ: Time period of day when you last smoked a traditional cigar as a blunt

When you last smoked a [[CIGARFILL] / as a blunt] [FILL BASED ON R02_AG0100], was it . . . ?

Traditional cigars as blunts

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars and smoked a traditional cigar/cigarillo/filtered cigar today, yesterday or the day before yesterday, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts and smoked a traditional cigar/cigarillo/filtered cigar as a blunt today, yesterday, or the day before yesterday.

ASK Specification: IF LOOP = BTRAD AND R02_AG1003TJ = 1, 2, -8, -7 AND R02_AG0100TJ = 2, 3, 4.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY " as a blunt". ELSE, DO NOT DISPLAY THIS TEXT. FOR [FILL BASED ON R02_AG0100] IF R02_AG0100TJ = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AG0100TJ, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	12	0.0 %
2	2 = After 6AM but before noon	4	0.0 %
3	3 = Between noon and 6PM	7	0.0 %
4	4 = After 6PM but before midnight	12	0.0 %

Value	Label	Unweighted Frequency	%
	Total	35	0.1%

This variable has 35 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28323	99.9 %	
	Total	28,327	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 610-615 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0103TJ: Number of traditional cigars as a blunt smoked today/yesterday/day before yesterday

How many [CIGARFILL]s [have/did] you [smoked/smoke] [as a blunt] [FILL BASED ON R02_AG0100]? (If less than 1, enter 1.)

Traditional cigars as blunts

[Go to BOX R02_AGR06.]

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars and smoked a traditional cigar/cigarillo/filtered cigar in the past hour, today, yesterday or the day before yesterday, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts and smoked a traditional cigar/cigarillo/filtered cigar as a blunt in the past hour, today, yesterday, or the day before yesterday.

ASK Specification: IF LOOP = BTRAD AND R02_AG1003TJ = 1, 2, -8, -7 AND R02_AG0100TJ = 1, 2, 3, 4.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY "as a blunt". ELSE, DO NOT DISPLAY THIS TEXT. IF R02_AG0100TJ = 1 OR R02_AG0100TJ = 2), DISPLAY "have" AND "smoked". IF R02_AG0100TJ = 3 OR R02_AG0100TJ = 4), DISPLAY "did" AND "smoke". FOR [FILL BASED ON R02_AG0100], IF R02_AG0100TJ = 1 OR 2, DISPLAY "today"; IF R02_AG0100TJ = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AG0100TJ, MAKING FIRST LETTER LOWERCASE.]

This variable has 54 valid cases out of 28,362 total cases.

- Mean: 2.06
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 6.00
- Standard Deviation: 1.17

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28304	99.8 %	
Total		28,308	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 616-621 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1009TJ_NN: How long since last smoked a traditional cigar as a blunt - Number

About how long has it been since you last smoked a [[CIGARFILL] / as a blunt]? (If it was earlier today, enter 1 day)

Traditional cigars as blunts

[NUMBER OF DAYS / MONTHS]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all, or adult respondents who did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, who were not former established or former experimental traditional cigar/cigarillo/filtered cigar smokers as of their last completed interview, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all.

ASK Specification: IF LOOP = BTRAD AND R02_AG1003TJ = 3.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY "as a blunt". ELSE, DO NOT DISPLAY THIS TEXT.]

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, go to R02_AG1010[TC/CG/FC]. Else, go to Box R02_AGR06.]

[GOTO Specification: GO TO BOX R02_AGR06.]

[NOTES: The value "1" refers to R02_AG1009TJ_UN = Days; the value "2" refers to R02_AG1009TJ_UN = Months.]

This variable has 55 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	4	0.0 %	
-1	-1 = Inapplicable	28298	99.8 %	
Total		28,307	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 622-627 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1009TJ_UN: How long since last smoked a traditional cigar as a blunt - Unit

[UNITS OF RESPONSE FOR R02_AG1009TJ_NN]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all, or adult respondents who did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, who were not former established or former experimental traditional cigar/cigarillo/filtered cigar smokers as of their last completed interview, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all.

ASK Specification: IF LOOP = BTRAD AND R02_AG1003TJ = 3.

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, go to R02_AG1010[TC/CG/FC]. Else, go to Box R02_AGR06.]

[GOTO Specification: GO TO BOX R02_AGR06.]

Value	Label	Unweighted Frequency	%
1	1 = Days	16	0.1 %
2	2 = Months	43	0.2 %
Total		59	0.2%

This variable has 59 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28299	99.8 %	
Total		28,303	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 628-633 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1003GJ: Now smoke cigarillos as blunts

[PROGRAM NOTE: See Box R02_AGV01, R02_AGD02, R02_AGR09, R02_AGT04, and R02_AGR05 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now smoke [[CIGARFILL]s / as blunts] . . . ?

Cigarillos as blunts

ASK: Adult respondents who have smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or in the past 12 months, or adult respondents who smoked a traditional cigar/cigarillo/filtered cigar as a blunt in the past 12 months.

ASK Specification: IF LOOP = BRILLO.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY "as blunts". ELSE, DO NOT DISPLAY THIS TEXT.]

[GOTO: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG0100GJ. Else, adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all, go to R02_AG1009GJ. Else, go to Box R02_AGR06.]

[GOTO Specification: IF R02_AG1003GJ = 1, 2, -8, -7, GO TO R02_AG0100GJ. ELSE, IF R02_AG1003GJ = 3, GO TO R02_AG1009GJ. ELSE, GO TO BOX R02_AGR06.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	294	1.0 %
2	2 = Some days	882	3.1 %
3	3 = Not at all	503	1.8 %
Total		1,679	5.9%

This variable has 1,679 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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		26677	94.1 %
Total			26,683	94.1%

Percentages for both tables are based on 28,362 total cases.

Location: 634-639 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0100GJ: When last smoked a cigarillo as a blunt

When did you last smoke a [[CIGARFILL] / as a blunt]?

Cigarillos as blunts

[If In the past hour (1), Go to R02_AG0103GJ. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_AGR06.]

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts.

ASK Specification: BRILLO AND R02_AG1003GJ = 1, 2, -8, -7.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY "as a blunt". ELSE, DO NOT DISPLAY THIS TEXT.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	83	0.3 %
2	2 = Sometime today	54	0.2 %
3	3 = Yesterday	166	0.6 %
4	4 = Day before yesterday	59	0.2 %
5	5 = Three or more days ago	125	0.4 %
Total		487	1.7%

This variable has 487 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	689	2.4 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27180	95.8 %

	Missing Data		
	Total	27,875	98.3%

Percentages for both tables are based on 28,362 total cases.

Location: 640-645 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0102GJ: Time period of day when you last smoked a cigarillo as a blunt

When you last smoked a [[CIGARFILL] / as a blunt] [FILL BASED ON R02_AG0100], was it . . . ?

Cigarillos as blunts

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars and smoked a traditional cigar/cigarillo/filtered cigar today, yesterday or the day before yesterday, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts and smoked a traditional cigar/cigarillo/filtered cigar as a blunt today, yesterday, or the day before yesterday.

ASK Specification: IF LOOP = BRILLO AND R02_AG1003GJ = 1, 2, -8, -7 AND R02_AG0100GJ = 2, 3, 4.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY " as a blunt". ELSE, DO NOT DISPLAY THIS TEXT. FOR [FILL BASED ON R02_AG0100] IF R02_AG0100GJ = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AG0100GJ, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	36	0.1 %
2	2 = After 6AM but before noon	37	0.1 %
3	3 = Between noon and 6PM	79	0.3 %
4	4 = After 6PM but before midnight	127	0.4 %
	Total	279	1.0%

This variable has 279 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	28079	99.0 %
	Total	28,083	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 646-651 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG0103GJ: Number of cigarillos as blunts smoked today/yesterday/day before yesterday

How many [CIGARFILL]s [have/did] you [smoked/smoke] [as a blunt] [FILL BASED ON R02_AG0100]? (If less than 1, enter 1.)

Cigarillos as blunts

[Go to BOX R02_AGR06.]

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars and smoked a traditional cigar/cigarillo/filtered cigar in the past hour, today, yesterday or the day before yesterday, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts and smoked a traditional cigar/cigarillo/filtered cigar as a blunt in the past hour, today, yesterday, or the day before yesterday.

ASK Specification: IF LOOP = BRILLO AND R02_AG1003GJ = 1, 2, -8, -7 AND R02_AG100GJ = 1, 2, 3, 4.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY "as a blunt". ELSE, DO NOT DISPLAY THIS TEXT. IF R02_AG100GJ = 1 OR R02_AG100GJ = 2), DISPLAY "have" AND "smoked". IF R02_AG100GJ = 3 OR R02_AG100GJ = 4), DISPLAY "did" AND "smoke". FOR [FILL BASED ON R02_AG0100], IF R02_AG0100GJ = 1 OR 2, DISPLAY "today"; IF R02_AG0100GJ = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AG0100GJ, MAKING FIRST LETTER LOWERCASE.]

This variable has 362 valid cases out of 28,362 total cases.

- Mean: 2.39
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 50.00
- Standard Deviation: 3.35

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27996	98.7 %	
Total		28,000	98.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 652-657 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1009GJ_NN: How long since last smoked a cigarillo as a blunt - Number

About how long has it been since you last smoked a [[CIGARFILL] / as a blunt]? (If it was earlier today, enter 1 day)

Cigarillos as blunts

[NUMBER OF DAYS / MONTHS]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all, or adult respondents who did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, who were not former established or former experimental traditional cigar/cigarillo/filtered cigar smokers as of their last completed interview, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all.

ASK Specification: IF LOOP = BRILLO AND R02_AG1003GJ = 3.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY " as a blunt". ELSE, DO NOT DISPLAY THIS TEXT.]

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, go to R02_AG1010[TC/CG/FC]. Else, go to Box R02_AGR06.]

[GOTO Specification: GO TO BOX R02_AGR06.]

[NOTES: The value "1" refers to R02_AG1009GJ_UN = Days; the value "2" refers to R02_AG1009GJ_UN = Months.]

This variable has 411 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	52	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	13	0.0 %
-5	-5 = Improbable response removed	27	0.1 %
-1	-1 = Inapplicable	27855	98.2 %
Total		27,951	98.6%

Percentages for both tables are based on 28,362 total cases.

Location: 658-663 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1009GJ_UN: How long since last smoked a cigarillo as a blunt - Unit

[UNITS OF RESPONSE FOR R02_AG1009GJ_NN]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all, or adult respondents who did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, who were not former established or former experimental traditional cigar/cigarillo/filtered cigar smokers as of their last completed interview, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all.

ASK Specification: IF LOOP = BRILLO AND R02_AG1003GJ = 3.

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, go to R02_AG1010[TC/CG/FC]. Else, go to Box R02_AGR06.]

[GOTO Specification: GO TO BOX R02_AGR06.]

Value	Label	Unweighted Frequency	%
1	1 = Days	107	0.4 %
2	2 = Months	331	1.2 %
	Total	438	1.5%

This variable has 438 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27920	98.4 %
	Total	27,924	98.5%

Percentages for both tables are based on 28,362 total cases.

Location: 664-669 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1003FJ: Now smoke filtered cigars as blunts

[PROGRAM NOTE: See Box R02_AGV01, R02_AGD02, R02_AGR09, R02_AGT04, and R02_AGR05 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now smoke [[CIGARFILL]s / as blunts] . . . ?

Filtered cigars as blunts

ASK: Adult respondents who have smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or in the past 12 months, or adult respondents who smoked a traditional cigar/cigarillo/filtered cigar as a blunt in the past 12 months.

ASK Specification: IF LOOP = BFILTR.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY "as blunts". ELSE, DO NOT DISPLAY THIS TEXT.]

[GOTO: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG0100FJ. Else, adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all, go to R02_AG1009FJ. Else, go to Box R02_AGR06.]

[GOTO Specification: IF R02_AG1003FJ = 1, 2, -8, -7, GO TO R02_AG0100FJ. ELSE, IF R02_AG1003FJ = 3, GO TO R02_AG1009FJ. ELSE, GO TO BOX R02_AGR06.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	4	0.0 %
2	2 = Some days	14	0.0 %
3	3 = Not at all	11	0.0 %
Total		29	0.1%

This variable has 29 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28329	99.9 %
Total		28,333	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 670-675 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0100FJ: When last smoked a filtered cigar as a blunt

When did you last smoke a [[CIGARFILL] / as a blunt]?

Filtered cigars as blunts

[If In the past hour (1), Go to R02_AG0103FJ. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_AGR06.]

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts.

ASK Specification: IF LOOP = BFILTR AND R02_AG1003FJ = 1, 2, -8, -7.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY " as a blunt". ELSE, DO NOT DISPLAY THIS TEXT.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	2	0.0 %
2	2 = Sometime today	0	0.0 %
3	3 = Yesterday	1	0.0 %
4	4 = Day before yesterday	0	0.0 %
5	5 = Three or more days ago	0	0.0 %
	Total	3	0.0%

This variable has 3 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	15	0.1 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28340	99.9 %	
	Total	28,359	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 676-681 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG102FJ: Time period of day when you last smoked a filtered cigar as a blunt

When you last smoked a [[CIGARFILL] / as a blunt] [FILL BASED ON R02_AG100], was it . . . ?

Filtered cigars as blunts

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars and smoked a traditional cigar/cigarillo/filtered cigar today, yesterday or the day before yesterday, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts and smoked a traditional

cigar/cigarillo/filtered cigar as a blunt today, yesterday, or the day before yesterday.

ASK Specification: IF LOOP = BFILTR AND R02_AG1003FJ = 1, 2, -8, -7 AND R02_AG0100FJ = 2, 3, 4.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY "as a blunt". ELSE, DO NOT DISPLAY THIS TEXT. FOR [FILL BASED ON R02_AG0100] IF R02_AG0100FJ = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AG0100FJ, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	0	0.0 %
2	2 = After 6AM but before noon	0	0.0 %
3	3 = Between noon and 6PM	0	0.0 %
4	4 = After 6PM but before midnight	1	0.0 %
	Total	1	0.0%

This variable has 1 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28357	100.0 %	
	Total	28,361	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 682-687 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0103FJ: Number of filtered cigars as blunts smoked today/yesterday/day before yesterday

How many [CIGARFILL]s [have/did] you [smoked/smoke] [as a blunt] [FILL BASED ON R02_AG0100]? (If less than 1, enter 1.)

Filtered cigars as blunts

[Go to BOX R02_AGR06.]

ASK: Adult respondents who smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days or did not know or refused to report if they smoked a traditional cigar/cigarillo/filtered cigar in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars and smoked a traditional cigar/cigarillo/filtered cigar in the past hour, today, yesterday or the day before yesterday, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke every day or some days or did not know or refused to report how often they now smoke traditional cigars/cigarillos/filtered cigars as blunts and smoked a traditional cigar/cigarillo/filtered cigar as a blunt in the past hour, today, yesterday, or the day before

yesterday.

ASK Specification: IF LOOP = BFILTR AND R02_AG1003FJ = 1, 2, -8, -7 AND R02_AG0100FJ = 1, 2, 3, 4.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY "as a blunt". ELSE, DO NOT DISPLAY THIS TEXT. IF R02_AG0100FJ = 1 OR R02_AG0100FJ = 2), DISPLAY "have" AND "smoked". IF R02_AG0100FJ = 3 OR R02_AG0100FJ = 4), DISPLAY "did" AND "smoke". FOR [FILL BASED ON R02_AG0100], IF R02_AG0100FJ = 1 OR 2, DISPLAY "today"; IF R02_AG0100FJ = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AG0100FJ, MAKING FIRST LETTER LOWERCASE.]

This variable has 3 valid cases out of 28,362 total cases.

- Mean: 2.67
- Median: 2.00
- Minimum: 1.00
- Maximum: 5.00
- Standard Deviation: 2.08

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28355	100.0 %	
Total		28,359	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 688-693 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1009FJ_NN: How long since last smoked a filtered cigar as a blunt - Number

About how long has it been since you last smoked a [[CIGARFILL] / as a blunt]? (If it was earlier today, enter 1 day)

Filtered cigars as blunts

[NUMBER OF DAYS / MONTHS]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all, or adult respondents who did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, who were not former established or former experimental traditional cigar/cigarillo/filtered cigar smokers as of their last completed interview, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all.

ASK Specification: IF LOOP = BFILTR AND R02_AG1003FJ = 3.

[DISPLAY: If LOOP = BTRAD, BRILLO or BFILTR, DISPLAY "as a blunt". ELSE, DO NOT DISPLAY THIS

TEXT.]

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, go to R02_AG1010[TC/CG/FC]. Else, go to Box R02_AGR06.]

[GOTO Specification: GO TO BOX R02_AGR06.]

[NOTES: The value "1" refers to R02_AG1009FJ_UN = Days; the value "2" refers to R02_AG1009FJ_UN = Months.]

This variable has 10 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28347	99.9 %	
Total		28,352	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 694-699 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1009FJ_UN: How long since last smoked a filtered cigar as a blunt - Unit

[UNITS OF RESPONSE FOR R02_AG1009FJ_NN]

ASK: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all, or adult respondents who did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, who were not former established or former experimental traditional cigar/cigarillo/filtered cigar smokers as of their last completed interview, or adult respondents who are blunt-only traditional cigar/cigarillo/filtered cigar smokers who now smoke traditional cigars/cigarillos/filtered cigars as blunts not at all.

ASK Specification: IF LOOP = BFILTR AND R02_AG1003FJ = 3.

[GOTO: Adult respondents who now smoke traditional cigars/cigarillos/filtered cigars not at all or did not smoke a traditional cigar/cigarillo/filtered cigar in the past 12 months, go to R02_AG1010[TC/CG/FC]. Else, go to Box R02_AGR06.]

[GOTO Specification: GO TO BOX R02_AGR06.]

Value	Label	Unweighted Frequency	%
1	1 = Days	2	0.0 %
2	2 = Months	9	0.0 %
Total		11	0.0%

This variable has 11 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28347	99.9 %
Total		28,351	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 700-705 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9010: Ever been curious about smoking a traditional cigar

[PROGRAM NOTE: See Box R02_AGR06 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

The next questions are about traditional cigars.

Have you ever been curious about smoking a traditional cigar?

ASK: Young adult respondents who have never smoked a traditional cigar or recanted previous use.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1).

[IMAGE: SHOW GENERIC IMAGE OF TRADITIONAL CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Very curious	70	0.2 %
2	2 = Somewhat curious	293	1.0 %
3	3 = A little curious	854	3.0 %
4	4 = Not at all curious	4764	16.8 %
Total		5,981	21.1%

This variable has 5,981 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	22372	78.9 %
Total		22,381	78.9%

Percentages for both tables are based on 28,362 total cases.

Location: 706-711 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9020: Think you will smoke a traditional cigar in the next year

[The next question is about traditional cigars.]

Do you think you will smoke a traditional cigar in the next year?

ASK: Young adult respondents who have never smoked a traditional cigar or recanted previous use or have not smoked a traditional cigar in the past 12 months or did not know or refused to report if they have smoked a traditional cigar in the past 12 months.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GTRAD = 1 OR R02_AG9003_12M = 2, -8, -7 OR R02_AG1132TC = 1).

[DISPLAY: IF R02_NEVER_USER_GTRAD = 1, DO NOT DISPLAY CONDITIONAL TEXT. IF R02_EVER_USER_GTRAD = 1 AND R02_AG9003_12M != 1, DISPLAY "The next question is about traditional cigars."]

[GOTO: Young adult respondents who have never smoked a traditional cigar or recanted previous use and will definitely or probably smoke a traditional cigar in the next year, go to R02_AG9013. Else, young adult respondents who have never smoked a traditional cigar or recanted previous use, go to R02_AG9016. Else, go to Box R02_AGR07.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1) AND R02_AG9020 = 1, 2, GO TO R02_AG9013. ELSE, IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1), GO TO R02_AG9016. ELSE, GO TO BOX R02_AGR07.]

[IMAGE: SHOW GENERIC IMAGE OF TRADITIONAL CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	41	0.1 %
2	2 = Probably yes	277	1.0 %
3	3 = Probably not	1589	5.6 %
4	4 = Definitely not	4859	17.1 %
	Total	6,766	23.9%

This variable has 6,766 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	21588	76.1 %
	Total	21,596	76.1%

Percentages for both tables are based on 28,362 total cases.

Location: 712-717 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9013: Think you will try a traditional cigar soon

Do you think that you will try a traditional cigar soon?

ASK: Young adult respondents who have never smoked a traditional cigar or recanted previous use and will definitely or probably smoke a traditional cigar in the next year.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1) AND R02_AG9020 = 1, 2.

[IMAGE: SHOW GENERIC IMAGE OF TRADITIONAL CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	20	0.1 %
2	2 = Probably yes	92	0.3 %
3	3 = Probably not	90	0.3 %
4	4 = Definitely not	10	0.0 %
	Total	212	0.7%

This variable has 212 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28146	99.2 %
	Total	28,150	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 718-723 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9016: Would smoke a traditional cigar if a best friend offered

If one of your best friends were to offer you a traditional cigar, would you smoke it?

ASK: Young adult respondents who have never smoked a traditional cigar or recanted previous use.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1).

[IMAGE: SHOW GENERIC IMAGE OF TRADITIONAL CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	88	0.3 %
2	2 = Probably yes	558	2.0 %
3	3 = Probably not	1137	4.0 %
4	4 = Definitely not	4197	14.8 %
	Total	5,980	21.1%

This variable has 5,980 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	22372	78.9 %
	Total	22,382	78.9%

Percentages for both tables are based on 28,362 total cases.

Location: 724-729 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9011: Ever been curious about smoking a cigarillo

[BOX R02_AGR07 - Young adult respondents who have never smoked a cigarillo or recanted previous use, go to R02_AG9011. Else, young adult respondents who have not smoked a cigarillo in the past 12 months or did not know or refused to report if they smoked a cigarillo in the past 12 months, go to R02_AG9021. Else, go to Box R02_AGR08.]

IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1), GO TO R02_AG9011.
ELSE, IF (R02_AG9004_12M = 2, -8, -7 OR (R02_AG9004_12M = 1 AND R02_AG9009_12M_01 != 1 AND R02_AG9009_12M_03 != 1), GO TO R02_AG9021. ELSE, GO TO BOX R02_AGR08.]

The next questions are about cigarillos.

Have you ever been curious about smoking a cigarillo?

ASK: Young adult respondents who have never smoked a cigarillo or recanted previous use.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1).

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLO]

Value	Label	Unweighted Frequency	%
1	1 = Very curious	18	0.1 %

Value	Label	Unweighted Frequency	%
2	2 = Somewhat curious	59	0.2 %
3	3 = A little curious	334	1.2 %
4	4 = Not at all curious	3913	13.8 %
	Total	4,324	15.2%

This variable has 4,324 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	52	0.2 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	23979	84.5 %	
	Total	24,038	84.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 730-735 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9021: Think you will smoke a cigarillo in the next year

[The next question is about cigarillos.]

Do you think you will smoke a cigarillo in the next year?

ASK: Young adult respondents who have never smoked a cigarillo or recanted previous use or have not smoked a cigarillo in the past 12 months or did not know or refused to report if they have smoked a cigarillo in the past 12 months.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_AG9004_12M = 2, -8, -7 OR (R02_AG9004_12M = 1 AND R02_AG9009_12M_01 != 1 AND R02_AG9009_12M_03 != 1) OR R02_AG1132CG = 1).

[DISPLAY: IF R02_NEVER_USER_GRILLO = 1, DO NOT DISPLAY CONDITIONAL TEXT. IF R02_EVER_USER_GRILLO = 1 AND (R02_AG9004_12M = 2 OR (R02_AG9009_12M_01 != 1 AND R02_AG9009_12M_03 != 1)), DISPLAY "The next question is about cigarillos."]

[GOTO: Young adult respondents who have never smoked a cigarillo or recanted previous use and will definitely or probably smoke a cigarillo in the next year, go to R02_AG9014. Else, young adult respondents who have never smoked a cigarillo or recanted previous use, go to R02_AG9017. Else, go to Box R02_AGR08.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1) AND R02_AG9021 = 1, 2, GO TO R02_AG9014. ELSE, IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1), GO TO R02_AG9017. ELSE, GO TO BOX R02_AGR08.]

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLO]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	38	0.1 %
2	2 = Probably yes	243	0.9 %
3	3 = Probably not	1305	4.6 %
4	4 = Definitely not	4651	16.4 %
	Total	6,237	22.0%

This variable has 6,237 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	22118	78.0 %
	Total	22,125	78.0%

Percentages for both tables are based on 28,362 total cases.

Location: 736-741 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9014: Think you will try a cigarillo soon

Do you think that you will try a cigarillo soon?

ASK: Young adult respondents who have never smoked a cigarillo or recanted previous use and will definitely or probably smoke a cigarillo in the next year.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1) AND R02_AG9021 = 1, 2.

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLOS]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	3	0.0 %
2	2 = Probably yes	27	0.1 %
3	3 = Probably not	35	0.1 %
4	4 = Definitely not	6	0.0 %
	Total	71	0.3%

This variable has 71 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %

Missing Data				
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28282	99.7 %	
Total		28,291	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 742-747 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9017: Would smoke a cigarillo if a best friend offered

If one of your best friends were to offer you a cigarillo, would you smoke it?

ASK: Young adult respondents who have never smoked a cigarillo or recanted previous use.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1).

[IMAGE: SHOW GENERIC IMAGE OF CIGARILLOS]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	13	0.0 %
2	2 = Probably yes	161	0.6 %
3	3 = Probably not	656	2.3 %
4	4 = Definitely not	3496	12.3 %
Total		4,326	15.3%

This variable has 4,326 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	52	0.2 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	23979	84.5 %	
Total		24,036	84.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 748-753 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9012: Ever been curious about smoking filtered cigar

[BOX R02_AGR08 - Young adult respondents who have never smoked a filtered cigar or recanted

previous use, go to R02_AG9012. Else, young adult respondents who have not smoked a filtered cigar in the past 12 months or did not know or refused to report if they smoked a filtered cigar in the past 12 months, go to R02_AG9022. Else, go to Box R02_APT01.

IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1), GO TO R02_AG9012.
ELSE, IF R02_AG9004_12M = 2, -8, -7 OR (R02_AG9004_12M = 1 AND R02_AG9009_12M_02 != 1), GO TO
R02_AG9022. ELSE, GO TO BOX R02_APT01.]

The next questions are about filtered cigars.

Have you ever been curious about smoking a filtered cigar?

ASK: Young adult respondents who have never smoked a filtered cigar or recanted previous use.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1).

[IMAGE: SHOW GENERIC IMAGE OF FILTERED CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Very curious	26	0.1 %
2	2 = Somewhat curious	128	0.5 %
3	3 = A little curious	479	1.7 %
4	4 = Not at all curious	5741	20.2 %
	Total	6,374	22.5%

This variable has 6,374 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	4	0.0 %	
-8	-8 = Don't know	9	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	21969	77.5 %	
	Total	21,988	77.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 754-759 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9022: Think you will smoke a filtered cigar in the next year

[The next question is about filtered cigars.]

Do you think you will smoke a filtered cigar in the next year?

ASK: Young adult respondents who have never smoked a filtered cigar or recanted previous use or have not smoked a filtered cigar in the past 12 months or did not know or refused to report if they have smoked a filtered cigar in the past 12 months.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_AG9004_12M = 2, -8, -7 OR (R02_AG9004_12M = 1 AND R02_AG9009_12M_02 != 1) OR R02_AG1132FC = 1).

[DISPLAY: IF R02_NEVER_USER_GFILTR = 1, DO NOT DISPLAY CONDITIONAL TEXT. IF R02_EVER_USER_GFILTR = 1 AND (R02_AG9004_12M = 2 OR R02_AG9009_12M_02 != 1), DISPLAY "The next question is about filtered cigars."]

[GOTO: Young adult respondents who have never smoked a filtered cigar or recanted previous use and will definitely or probably smoke a filtered cigar in the next year, go to R02_AG9015. Else, young adult respondents who have never smoked a filtered cigar or recanted previous use, go to R02_AG9018. Else, go to Box R02_APT01.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1) AND R02_AG9022 = 1, 2, GO TO R02_AG9015. ELSE, IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1), GO TO R02_AG9018. ELSE, GO TO BOX R02_APT01.]

[IMAGE: SHOW GENERIC IMAGE OF FILTERED CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	23	0.1 %
2	2 = Probably yes	168	0.6 %
3	3 = Probably not	1320	4.7 %
4	4 = Definitely not	5150	18.2 %
	Total	6,661	23.5%

This variable has 6,661 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	4	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	21687	76.5 %	
	Total	21,701	76.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 760-765 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9015: Think you will try a filtered cigar soon

Do you think that you will try a filtered cigar soon?

ASK: Young adult respondents who have never smoked a filtered cigar or recanted previous use and will definitely or probably smoke a filtered cigar in the next year.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1) AND R02_AG9022 = 1, 2.

[IMAGE: SHOW GENERIC IMAGE OF FILTERED CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	5	0.0 %
2	2 = Probably yes	51	0.2 %
3	3 = Probably not	50	0.2 %
4	4 = Definitely not	7	0.0 %
	Total	113	0.4%

This variable has 113 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28245	99.6 %
	Total	28,249	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 766-771 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9018: Would smoke a filtered cigar if a best friend offered

If one of your best friends were to offer you a filtered cigar, would you smoke it?

ASK: Young adult respondents who have never smoked a filtered cigar or recanted previous use.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1).

[IMAGE: SHOW GENERIC IMAGE OF FILTERED CIGARS]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	44	0.2 %
2	2 = Probably yes	412	1.5 %
3	3 = Probably not	1151	4.1 %
4	4 = Definitely not	4776	16.8 %
	Total	6,383	22.5%

This variable has 6,383 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained		4	0.0 %
-8	-8 = Don't know		1	0.0 %
-7	-7 = Refused		1	0.0 %
-1	-1 = Inapplicable		21969	77.5 %
	Total		21,979	77.5%

Percentages for both tables are based on 28,362 total cases.

Location: 772-777 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1004: In past 30 days, smoked a regular pipe filled with tobacco, even one or two puffs

[BOX R02_APT01 - The next questions are about smoking tobacco in pipes. There are many different types of pipes. They all have a bowl that holds the tobacco and a stem. The picture below shows a typical pipe.]

[SHOW GENERIC IMAGE OF PIPE]

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

[If Yes (1), Go to R02_AP1003.]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	418	1.5 %
2	2 = No	27920	98.4 %
	Total	28,338	99.9%

This variable has 28,338 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request		4	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		0	0.0 %
	Total		24	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 778-783 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1002_12M: In past 12 months, smoked a regular pipe filled with tobacco, even one or two puffs

In the past 12 months, have you smoked a pipe filled with tobacco, even one or two puffs?

ASK: Adult respondents who have not smoked a pipe filled with tobacco in the past 30 days or did not know or refused to report if they have smoked a pipe filled with tobacco in the past 30 days.

ASK Specification: IF R02_AP1004 = 2, -8, -7.

[GOTO: Adult respondents who smoked pipe tobacco in the past 30 days or past 12 months or did not know or refused to report if they smoked pipe tobacco in the past 12 months, go to R02_AP1003. Else, adult respondents who did not smoke pipe tobacco in the past 12 months, who had ever smoked pipe tobacco and were not former established or former experimental pipe smokers as of their last completed interview, go to R02_AP1009. Else, adult respondents who did not smoke pipe tobacco in the past 12 months, who had ever smoked pipe tobacco as of their last completed interview, go to R02_AP1010. Else, go to Box R02_APV02.]

[GOTO Specification: IF R02_AP1004 = 1 OR R02_AP1002_12M = 1, -8, -7, GO TO R02_AP1003. ELSE, IF R02_AP1002_12M = 2 AND (R01_EVER_USER_PIPE = 1 OR R01_YP1002 = 1) AND R01_FORMER_USER_PIPE != 1 AND R01_EXPERIMENTAL_FORMER_PIPE != 1, GO TO R02_AP1009. ELSE, IF R02_AP1002_12M = 2 AND (R01_EVER_USER_PIPE = 1 OR R01_YP1002 = 1), GO TO R02_AP1010. ELSE, GO TO BOX R02_APV02.]

[IMAGE: SHOW GENERIC IMAGE OF PIPES]

Value	Label	Unweighted Frequency	%
1	1 = Yes	385	1.4 %
2	2 = No	27530	97.1 %
	Total	27,915	98.4%

This variable has 27,915 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	418	1.5 %
	Total	447	1.6%

Percentages for both tables are based on 28,362 total cases.

Location: 784-789 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1003: Now smoke a pipe filled with tobacco

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

ASK: Adult respondents who have smoked a pipe filled with tobacco in the past 30 days or in the

past 12 months.

ASK Specification: IF R02_AP1004 = 1 OR R02_AP1002_12M = 1, -8, -7.

[GOTO: Adult respondents who smoked pipe tobacco in the past 30 days or did not know or refused to report if they smoked pipe tobacco in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke pipe tobacco, go to R02_AP0100. Else, adult respondents who now smoke pipe tobacco not at all, go to R02_AP1009. Else, go to Box R02_APV02.]

[GOTO Specification: IF R02_AP1004 = 1, -8, -7 AND R02_AP1003 = 1, 2, -8, -7, GO TO R02_AP0100. ELSE, IF R02_AP1003 = 3, GO TO R02_AP1009. ELSE, GO TO BOX R02_APV02.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	45	0.2 %
2	2 = Some days	357	1.3 %
3	3 = Not at all	402	1.4 %
Total		804	2.8%

This variable has 804 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	23	0.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	27530	97.1 %
Total		27,558	97.2%

Percentages for both tables are based on 28,362 total cases.

Location: 790-795 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP100: When last smoked a pipe filled with tobacco

When did you last smoke a pipe filled with tobacco?

[If In the past hour (1), Go to R02_AP0103. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_APV02.]

ASK: Adult respondents who have smoked a pipe filled with tobacco in the past 30 days or did not know or refused to report if they have smoked a pipe filled with tobacco in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke a pipe filled with tobacco.

ASK Specification: IF R02_AP1004 = 1, -8, -7 AND R02_AP1003 = 1, 2, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	29	0.1 %
2	2 = Sometime today	16	0.1 %
3	3 = Yesterday	34	0.1 %
4	4 = Day before yesterday	29	0.1 %
5	5 = Three or more days ago	162	0.6 %
	Total	270	1.0%

This variable has 270 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28087	99.0 %
	Total	28,092	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 796-801 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AP0100], was it . . . ?

ASK: Adult respondents who have smoked a pipe filled with tobacco in the past 30 days or did not know or refused to report if they have smoked a pipe filled with tobacco in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke a pipe filled with tobacco and have smoked a pipe filled with tobacco today, yesterday or the day before yesterday.

ASK Specification: IF R02_AP1004 = 1, -8, -7 AND R02_AP1003 = 1, 2, -8, -7 AND R02_AP100 = 2, 3, 4.

[DISPLAY: FOR [FILL BASED ON R02_AP0100] IF R02_AP100 = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AP0100, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	8	0.0 %
2	2 = After 6AM but before noon	15	0.1 %
3	3 = Between noon and 6PM	26	0.1 %
4	4 = After 6PM but before midnight	30	0.1 %
	Total	79	0.3%

This variable has 79 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28279	99.7 %	
Total		28,283	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 802-807 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AP0100]? (If less than 1, enter 1.)

[NUMBER OF BOWLS]

[Go to BOX R02_APV02.]

ASK: Adult respondents who have smoked a pipe filled with tobacco in the past 30 days or did not know or refused to report if they have smoked a pipe filled with tobacco in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke a pipe filled with tobacco and have smoked a pipe filled with tobacco in past hour, today, yesterday or the day before yesterday.

ASK Specification: IF R02_AP1004 = 1, -8, -7 AND R02_AP1003 = 1, 2, -8, -7 AND R02_AP100 = 1, 2, 3, 4.

[DISPLAY: IF R02_AP100 = 1 OR R02_AP100 = 2, DISPLAY "have" AND "smoked". IF R02_AP100 = 3 OR R02_AP100 = 4, DISPLAY "did" AND "smoke". FOR [FILL BASED ON R02_AP100], IF R02_AP100 = 1 OR 2, DISPLAY "today"; IF R02_AP100 = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AP100, MAKING FIRST LETTER LOWERCASE.]

This variable has 108 valid cases out of 28,362 total cases.

- Mean: 2.75
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 20.00
- Standard Deviation: 2.82

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28250	99.6 %
	Total	28,254	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 808-813 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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]

ASK: Adult respondents who now smoke pipe tobacco not at all or adult respondents who did not smoke pipe tobacco in the past 12 months, and have ever smoked pipe tobacco and were not former established or former experimental pipe tobacco smokers as of their last completed interview.

ASK Specification: IF R02_AP1003 = 3 OR (R02_AP1002_12M =2 AND (R01_EVER_USER_PIPE = 1 OR R01_YP1002 = 1) AND R01_FORMER_USER_PIPE !=1 AND R01_EXPERIMENTAL_FORMER_PIPE !=1).

[NOTES: The value "1" refers to R02_AP1009_UN = Days; the value "2" refers to R02_AP1009_UN = Months.]

This variable has 571 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	27	0.1 %
-8	-8 = Don't know	52	0.2 %
-7	-7 = Refused	13	0.0 %
-5	-5 = Improbable response removed	103	0.4 %
-1	-1 = Inapplicable	27592	97.3 %
	Total	27,791	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 814-819 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1009_UN: How long since you last smoked a pipe filled with tobacco - Unit

[UNITS OF RESPONSE FOR R02_AP1009_NN]

ASK: Adult respondents who now smoke pipe tobacco not at all or adult respondents who did not smoke pipe tobacco in the past 12 months, and have ever smoked pipe tobacco and were not former established or former experimental pipe tobacco smokers as of their last completed interview.

ASK Specification: IF R02_AP1003 = 3 OR (R02_AP1002_12M =2 AND (R01_EVER_USER_PIPE = 1 OR R01_YP1002 = 1) AND R01_FORMER_USER_PIPE !=1 AND R01_EXPERIMENTAL_FORMER_PIPE !=1).

Value	Label	Unweighted Frequency	%
1	1 = Days	106	0.4 %
2	2 = Months	568	2.0 %
	Total	674	2.4%

This variable has 674 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27684	97.6 %	
	Total	27,688	97.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 820-825 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1010: Completely quit smoking pipes filled with tobacco

Have you completely quit smoking pipes filled with tobacco?

ASK: Adult respondents who now smoke pipe tobacco not at all or who did not smoke pipe tobacco in the past 12 months, who have ever smoked pipe tobacco as of their last completed interview.

ASK Specification: IF R02_AP1003 = 3 OR (R02_AP1002_12M = 2 (R01_EVER_USER_PIPE = 1 OR R01_YP1002 = 1)).

[PROGRAM: Do not display the standard DK/R probe if this item is left blank; instead, when this item is left blank, go to R02_AP1132.]

[GOTO: Adult respondents who now smoke pipe tobacco not at all or who did not smoke pipe tobacco in the past 12 months, who have ever smoked pipe tobacco as of their last completed interview and leave R02_AP1010 blank, go to R02_AP1132. Else, go to Box R02_APV02.]

[GOTO Specification: IF R02_AP1003 = 3 OR (R02_AP1002_12M = 2 (R01_EVER_USER_PIPE = 1 OR R01_YP1002 = 1)) AND R02_AP1010 IS BLANK, GO TO R02_AP1132. ELSE, GO TO BOX R02_APV02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4857	17.1 %
2	2 = No	533	1.9 %
	Total	5,390	19.0%

This variable has 5,390 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	293	1.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	22675	79.9 %
	Total	22,972	81.0%

Percentages for both tables are based on 28,362 total cases.

Location: 826-831 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1132: Reason no answer for completely quit smoking pipe filled with tobacco

You did not answer the previous question. Is that because . . . ?

[If You have never smoked a pipe filled with tobacco (1), You don't know the answer (3), or You'd rather not answer (4), Go to BOX R02_APV02.]

ASK: Adult respondents who now smoke pipe tobacco not at all or who did not smoke pipe tobacco in the past 12 months, who have ever smoked pipe tobacco as of their last completed interview and leave R02_AP1010 blank.

ASK Specification: IF R02_AP1003 = 3 OR (R02_AP1002_12M = 2 (R01_EVER_USER_PIPE = 1 OR R01_YP1002 = 1)) AND R02_AP1010 IS BLANK.

Value	Label	Unweighted Frequency	%
1	1 = You have never smoked a pipe filled with tobacco	128	0.5 %
2	2 = You really meant to answer	21	0.1 %
3	3 = You don't know the answer	10	0.0 %
4	4 = You'd rather not answer	7	0.0 %
	Total	166	0.6%

This variable has 166 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	28192	99.4 %
	Total	28,196	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 832-837 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1134: Completely quit smoking pipes filled with tobacco

Have you completely quit smoking pipes filled with tobacco?

ASK: Adult respondents who now smoke pipe tobacco not at all or who did not smoke pipe tobacco in the past 12 months, who have ever smoked pipe tobacco as of their last completed interview and left R02_AP1010 blank in error.

ASK Specification: IF R02_AP1003 = 3 OR (R02_AP1002_12M = 2 (R01_EVER_USER_PIPE = 1 OR R01_YP1002 = 1)) AND R02_AP1010 IS BLANK AND R02_AP1132 = 2.

Value	Label	Unweighted Frequency	%
1	1 = Yes	20	0.1 %
2	2 = No	1	0.0 %
	Total	21	0.1%

This variable has 21 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28337	99.9 %
	Total	28,341	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 838-843 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1103: Ever been curious about smoking a pipe filled with tobacco

[PROGRAM NOTE: See Box R02_APV02 and R02_APR02 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you ever been curious about smoking a pipe filled with tobacco?

ASK: Young adult respondents who have never smoked pipe tobacco.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_PIPE = 1.

Value	Label	Unweighted Frequency	%
1	1 = Very curious	48	0.2 %
2	2 = Somewhat curious	220	0.8 %
3	3 = A little curious	789	2.8 %
4	4 = Not at all curious	5876	20.7 %
	Total	6,933	24.4%

This variable has 6,933 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	21418	75.5 %	
	Total	21,429	75.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 844-849 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1206: Think you will smoke a pipe filled with tobacco in the next year

Do you think you will smoke a pipe filled with tobacco in the next year?

ASK: Young adult respondents who have never smoked pipe tobacco or young adult respondents who did not smoke pipe tobacco in the past 12 months or did not know or refused to report if they smoked pipe tobacco in the past 12 months.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_PIPE = 1 OR R02_AP1002_12M = 2, -8, -7).

[GOTO: Young adult respondents who have never smoked pipe tobacco and will definitely or probably smoke pipe tobacco in the next year, go to R02_AP1104. Else, young adult respondents who have never smoked pipe tobacco, go to R02_AP1205. Else, go to Box R02_AHT01.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_PIPE = 1 AND R02_AP1206 = 1, 2, GO TO R02_AP1104. ELSE, IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_PIPE = 1, GO TO R02_AP1205. ELSE, GO TO BOX R02_AHT01.]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	12	0.0 %
2	2 = Probably yes	108	0.4 %

Value	Label	Unweighted Frequency	%
3	3 = Probably not	1458	5.1 %
4	4 = Definitely not	6242	22.0 %
	Total	7,820	27.6%

This variable has 7,820 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	20530	72.4 %
	Total	20,542	72.4%

Percentages for both tables are based on 28,362 total cases.

Location: 850-855 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1104: Think you will try smoking a pipe filled with tobacco soon

Do you think you will try smoking a pipe filled with tobacco soon?

ASK: Young adult respondents who have never smoked pipe tobacco and will definitely or probably smoke pipe tobacco in the next year.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_PIPE = 1 AND R02_AP1206 = 1, 2.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	4	0.0 %
2	2 = Probably yes	45	0.2 %
3	3 = Probably not	33	0.1 %
4	4 = Definitely not	3	0.0 %
	Total	85	0.3%

This variable has 85 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28273	99.7 %
	Total	28,277	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 856-861 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1205: Would smoke a pipe filled with tobacco if a best friend offered

If one of your best friends were to offer you a pipe filled with tobacco, would you smoke it?

ASK: Young adult respondents who have never smoked pipe tobacco.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_PIPE = 1.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	54	0.2 %
2	2 = Probably yes	431	1.5 %
3	3 = Probably not	1096	3.9 %
4	4 = Definitely not	5358	18.9 %
	Total	6,939	24.5%

This variable has 6,939 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	21418	75.5 %
	Total	21,423	75.5%

Percentages for both tables are based on 28,362 total cases.

Location: 862-867 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1004: In past 30 days, smoked hookah, even one or two puffs

[BOX R02_AHT01 - 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. There are many types of hookahs. People often smoke tobacco in hookahs in groups at cafés or in hookah bars. The picture below shows a typical hookah.]

[SHOW GENERIC IMAGES OF HOOKAH]

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

[If Yes (1), Go to R02_AH1003.]

ASK: All adult respondents.

[IMAGE: SHOW GENERIC IMAGE OF HOOKAH]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1579	5.6 %
2	2 = No	26762	94.4 %
	Total	28,341	99.9%

This variable has 28,341 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	0	0.0 %
	Total	21	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 868-873 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1002_12M: In past 12 months, smoked tobacco in a hookah, even one or two puffs

In the past 12 months, have you smoked tobacco in a hookah, even one or two puffs?

ASK: Adult respondents who have not smoked tobacco in a hookah in the past 30 days or did not know or refused to report if they have smoked tobacco in a hookah in the past 30 days.

ASK Specification: IF R02_AH1004 = 2, -8, -7.

[GOTO: Adult respondents who have smoked tobacco in a hookah in the past 30 days or in the past 12 months or did not know or refused to report if they smoked tobacco in a hookah in the past 12 months, go to R02_AH1003. Else, adult respondents who did not smoke tobacco in a hookah in the past 12 months, who have ever smoked tobacco in a hookah and were not former established or former experimental hookah smokers as of their last completed interview, go to R02_AH1009. Else, adult respondents who did not smoke tobacco in a hookah in the past 12 months, who have ever smoked tobacco in a hookah as of their last completed interview, go to R02_AH1010. Else, go to Box R02_AHV02.]

[GOTO Specification: IF R02_AH1004 = 1 OR R02_AH1002_12M = 1, -8, -7, GO TO R02_AH1003. ELSE, IF (R02_AH1002_12M = 2 AND (R01_EVER_USER_HOOK = 1 OR R01_YH1002 = 1) AND R01_FORMER_USER_HOOK != 1 AND R01_EXPERIMENTAL_FORMER_HOOK != 1) OR (R02_AH1003 = 2 AND R02_AH0100 = 5, -8, -7), GO TO R02_AH1009. ELSE, IF R02_AH1002_12M = 2 AND (R01_EVER_USER_HOOK = 1 OR R01_YH1002 = 1), GO TO R02_AH1010. ELSE, GO TO BOX R02_AHV02.]

[IMAGE: SHOW GENERIC IMAGE OF HOOKAH]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2180	7.7 %
2	2 = No	24582	86.7 %
	Total	26,762	94.4%

This variable has 26,762 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	1579	5.6 %
	Total	1,600	5.6%

Percentages for both tables are based on 28,362 total cases.

Location: 874-879 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1003: Now smoke hookah

Do you now smoke hookah . . . ?

ASK: Adult respondents who have smoked tobacco in a hookah in the past 30 days or in the past 12 months or did not know or refused to report if they have smoked tobacco in a hookah in the past 12 months.

ASK Specification: IF R02_AH1004 = 1 OR R02_AH1002_12M = 1, -8, -7.

[GOTO: Adult respondents who smoked tobacco in a hookah in the past 30 days or did not know or refused to report if they smoked tobacco in a hookah in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke tobacco in a hookah, go to R02_AH0100. Else, adult respondents who now smoke tobacco in a hookah not at all, go to R02_AH1009. Else, go to Box R02_AHV02.]

[GOTO Specification: IF R02_AH1004 = 1, -8, -7 AND R02_AH1003 = 1, 2, -8, -7, GO TO R02_AH0100. ELSE, IF R02_AH1003 = 3, GO TO R02_AH1009. ELSE, GO TO BOX R02_AHV02.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	50	0.2 %
2	2 = Some days	1747	6.2 %
3	3 = Not at all	1963	6.9 %
	Total	3,760	13.3%

This variable has 3,760 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	11	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	24582	86.7 %	
Total		24,602	86.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 880-885 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH0100: When last smoked hookah

When did you last smoke hookah?

ASK: Adult respondents who have smoked tobacco in a hookah in the past 30 days or did not know or refused to report if they have smoked tobacco in a hookah in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke tobacco in a hookah.

ASK Specification: IF R02_AH1004 = 1, -8, -7 AND R02_AH1003 = 1, 2, -8, -7.

[GOTO: Adult respondents who smoked tobacco in a hookah in the past 30 days or did not know or refused to report if they smoked tobacco in a hookah in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke tobacco in a hookah who have smoked tobacco in a hookah today, yesterday or the day before yesterday, go to R02_AH0102. Else, adult respondents who smoked tobacco in a hookah in the past 30 days or did not know or refused to report if they smoked tobacco in a hookah in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke tobacco in a hookah who have smoked tobacco in a hookah in past hour, go to R02_AH0103. Else, adult respondents who smoked tobacco in a hookah in the past 30 days or did not know or refused to report if they smoked tobacco in a hookah in the past 30 days and now smoke some days and last smoked tobacco in a hookah three or more days ago or did not know or refused to report when they last smoked tobacco in a hookah, go to R02_AH1009. Else, go to Box R02_AHV02.]

[GOTO Specification: IF R02_AH1004 = 1, -8, -7 AND R02_AH1003 = 1, 2, -8, -7 AND R02_AH0100 = 2, 3, 4, GO TO R02_AH0102. ELSE, IF R02_AH1004 = 1, -8, -7 AND R02_AH1003 = 1, 2, -8, -7 AND R02_AH0100 = 1, GO TO R02_AH0103. ELSE, IF R02_AH1004 = 1, -8, -7 AND R02_AH1003 = 2 AND R02_AH0100 = 5, -8, -7, GO TO R02_AH1009. ELSE, GO TO BOX R02_AHV02.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	21	0.1 %
2	2 = Sometime today	18	0.1 %
3	3 = Yesterday	95	0.3 %
4	4 = Day before yesterday	93	0.3 %
5	5 = Three or more days ago	916	3.2 %
Total		1,143	4.0%

This variable has 1,143 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27207	95.9 %
Total		27,219	96.0%

Percentages for both tables are based on 28,362 total cases.

Location: 886-891 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH0102: Time period of day when you last smoked hookah

When you last smoked hookah [FILL BASED ON R02_AH0100], was it . . . ?

ASK: Adult respondents who have smoked tobacco in a hookah in the past 30 days or did not know or refused to report if they have smoked tobacco in a hookah in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke tobacco in a hookah and have smoked tobacco in a hookah today, yesterday or the day before yesterday.

ASK Specification: IF R02_AH1004 = 1, -8, -7 AND R02_AH1003 = 1, 2, -8, -7 AND R02_AH0100 = 2, 3, 4.

[DISPLAY: FOR [FILL BASED ON R02_AH0100] IF R02_AH0100 = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AH0100, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	41	0.1 %
2	2 = After 6AM but before noon	13	0.0 %
3	3 = Between noon and 6PM	44	0.2 %
4	4 = After 6PM but before midnight	108	0.4 %
Total		206	0.7%

This variable has 206 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28152	99.3 %
Total		28,156	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 892-897 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AH0100]?

[Go to BOX R02_AHV02.]

ASK: Adult respondents who have smoked tobacco in a hookah in the past 30 days or did not know or refused to report if they have smoked tobacco in a hookah in the past 30 days and now smoke every day or some days or did not know or refused to report how often they now smoke tobacco in a hookah and have smoked tobacco in a hookah in past hour, today, yesterday or the day before yesterday.

ASK Specification: IF R02_AH1004 = 1, -8, -7 AND R02_AH1003 = 1, 2, -8, -7 AND R02_AH0100 = 1, 2, 3, 4.

[DISPLAY: IF R02_AH0100 = 1 OR R02_AH0100 = 2, DISPLAY "have" AND "taken". IF R02_AH0100 = 3 OR R02_AH0100 = 4, DISPLAY "did" AND "take". FOR [FILL BASED ON R02_AH0100], IF R02_AH0100 = 1 OR 2, DISPLAY "today"; IF R02_AH0100 = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AH0100, MAKING FIRST LETTER LOWERCASE.]

This variable has 222 valid cases out of 28,362 total cases.

- Mean: 19.14
- Median: 12.00
- Minimum: 1.00
- Maximum: 100.00
- Standard Deviation: 19.66

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	28131	99.2 %
Total		28,140	99.2%

Percentages for both tables are based on 28,362 total cases.

Location: 898-903 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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]

ASK: Adult respondents who now smoke tobacco in a hookah not at all or adult respondents who did not smoke tobacco in a hookah in the past 12 months, who have ever smoked tobacco in a hookah and were not former established or former experimental hookah smokers as of their last completed interview or adult respondents who currently smoke tobacco in a hookah some days and last smoked tobacco in a hookah three or more days ago or did not know or refused to report when they last smoked tobacco in a hookah.

ASK Specification: IF R02_AH1003 = 3 OR (R02_AH1002_12M = 2 AND (R01_EVER_USER_HOOK = 1 OR R01_YH1002 = 1) AND R01_FORMER_USER_HOOK != 1 AND R01_EXPERIMENTAL_FORMER_HOOK != 1) OR (R02_AH1003 = 2 AND R02_AH0100 = 5, -8,-7).

[NOTES: The value "1" refers to R02_AH1009_UN = Days; the value "2" refers to R02_AH1009_UN = Months.]

This variable has 3,472 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	167	0.6 %	
-8	-8 = Don't know	77	0.3 %	
-7	-7 = Refused	18	0.1 %	
-5	-5 = Improbable response removed	190	0.7 %	
-1	-1 = Inapplicable	24434	86.2 %	
Total		24,890	87.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 904-909 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1009_UN: How long since you last smoked a hookah - Unit

[UNITS OF RESPONSE FOR R02_AH1009_NN]

ASK: Adult respondents who now smoke tobacco in a hookah not at all or adult respondents who did not smoke tobacco in a hookah in the past 12 months, who have ever smoked tobacco in a hookah and were not former established or former experimental hookah smokers as of their last completed interview or adult respondents who currently smoke tobacco in a hookah some days and last smoked tobacco in a hookah three or more days ago or did not know or refused to report when they last smoked tobacco in a hookah.

ASK Specification: IF R02_AH1003 = 3 OR (R02_AH1002_12M = 2 AND (R01_EVER_USER_HOOK = 1 OR R01_YH1002 = 1) AND R01_FORMER_USER_HOOK != 1 AND R01_EXPERIMENTAL_FORMER_HOOK != 1) OR (R02_AH1003 = 2 AND R02_AH0100 = 5, -8,-7).

Value	Label	Unweighted Frequency	%
1	1 = Days	815	2.9 %
2	2 = Months	2847	10.0 %

Value	Label	Unweighted Frequency	%
	Total	3,662	12.9%

This variable has 3,662 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	24696	87.1 %
	Total	24,700	87.1%

Percentages for both tables are based on 28,362 total cases.

Location: 910-915 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1010: Completely quit smoking hookah

Have you completely quit smoking hookah?

ASK: Adult respondents who now smoke tobacco in a hookah not at all or did not smoke tobacco in a hookah in the past 12 months, who have ever smoked tobacco in a hookah as of their last completed interview.

ASK Specification: IF R02_AH1003 = 3 OR (R02_AH1002_12M = 2 AND (R01_EVER_USER_HOOK = 1 OR R01_YH1002 = 1)).

[PROGRAM: Do not display the standard DK/R probe if this item is left blank; instead, when this item is left blank, go to R02_AH1132.]

[GOTO: Adult respondents who now smoke tobacco in a hookah not at all or did not smoke tobacco in a hookah in the past 12 months, who have ever smoked tobacco in a hookah as of their last completed interview and leave R02_AH1010 blank, go to R02_AH1132. Else, go to Box R02_AHV02.]

[GOTO Specification: IF R02_AH1003 = 3 OR (R02_AH1002_12M = 2 AND (R01_EVER_USER_HOOK = 1 OR R01_YH1002 = 1)), GO TO R02_AH1132. ELSE, GO TO BOX R02_AHV02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	6091	21.5 %
2	2 = No	1424	5.0 %
	Total	7,515	26.5%

This variable has 7,515 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	285	1.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	20558	72.5 %	
	Total	20,847	73.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 916-921 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1132: Reason no answer for completely quit smoking hookah

You did not answer the previous question. Is that because . . . ?

[If You have never smoked hookah (1), You don't know the answer (3), or You'd rather not answer (4), Go to BOX R02_AHV02.]

ASK: Adult respondents who now smoke tobacco in a hookah not at all or did not smoke tobacco in a hookah in the past 12 months, who have ever smoked tobacco in a hookah as of their last completed interview and leave R02_AH1010 blank.

ASK Specification: IF R02_AH1003 = 3 OR (R02_AH1002_12M = 2 AND (R01_EVER_USER_HOOK = 1 OR R01_YH1002 = 1)) AND R02_AH1010 IS BLANK.

Value	Label	Unweighted Frequency	%
1	1 = You have never smoked hookah	134	0.5 %
2	2 = You really meant to answer	26	0.1 %
3	3 = You don't know the answer	23	0.1 %
4	4 = You'd rather not answer	16	0.1 %
	Total	199	0.7%

This variable has 199 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-1	-1 = Inapplicable	28159	99.3 %	
	Total	28,163	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 922-927 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1134: Completely quit smoking hookah

Have you completely quit smoking hookah?

ASK: Adult respondents who now smoke tobacco in a hookah not at all or did not smoke tobacco in a hookah in the past 12 months, who have ever smoked tobacco in a hookah as of their last completed interview and left R02_AH1010 blank in error.

ASK Specification: IF R02_AH1003 = 3 OR (R02_AH1002_12M = 2 AND (R01_EVER_USER_HOOK = 1 OR R01_YH1002 = 1)) AND R02_AH1010 IS BLANK AND R02_AH1132 = 2.

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 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28332	99.9 %
	Total	28,336	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 928-933 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1103: Ever been curious about smoking tobacco in a hookah

[PROGRAM NOTE: See Box R02_AHV02 and R02_AHR03 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you ever been curious about smoking tobacco in a hookah?

ASK: Young adult respondents who have never smoked tobacco in a hookah.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_HOOK = 1.

Value	Label	Unweighted Frequency	%
1	1 = Very curious	97	0.3 %
2	2 = Somewhat curious	316	1.1 %
3	3 = A little curious	723	2.5 %
4	4 = Not at all curious	2690	9.5 %
	Total	3,826	13.5%

This variable has 3,826 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	24530	86.5 %
Total		24,536	86.5%

Percentages for both tables are based on 28,362 total cases.

Location: 934-939 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1206: Think you will smoke tobacco in a hookah in the next year

Do you think you will smoke tobacco in a hookah in the next year?

ASK: Young adult respondents who have never smoked tobacco in a hookah or have not smoked tobacco in a hookah in the past 12 months or did not know or refused to report if they have smoked tobacco in a hookah in the past 12 months.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_HOOK = 1 OR R02_AH1002_12M = 2, -8, -7).

[GOTO: Young adult respondents who have never smoked tobacco in a hookah and will definitely or probably smoke tobacco in a hookah in the next year, go to R02_AH1104. Else, young adult respondents who have never smoked tobacco in a hookah, go to R02_AH1205. Else, go to Box R02_AST01.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_HOOK = 1 AND R02_AH1206 = 1, 2, GO TO R02_AH1104. ELSE, IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_HOOK = 1, GO TO R02_AH1205. ELSE, GO TO BOX R02_AST01.]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	46	0.2 %
2	2 = Probably yes	402	1.4 %
3	3 = Probably not	1566	5.5 %
4	4 = Definitely not	3599	12.7 %
Total		5,613	19.8%

This variable has 5,613 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	22743	80.2 %	
Total		22,749	80.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 940-945 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1104: Think you will try smoking tobacco in a hookah soon

Do you think you will try smoking tobacco in a hookah soon?

ASK: Young adult respondents who have never smoked tobacco in a hookah and will definitely or probably smoke tobacco in a hookah in the next year.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_HOOK = 1 AND R02_AH1206 = 1, 2.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	14	0.0 %
2	2 = Probably yes	105	0.4 %
3	3 = Probably not	97	0.3 %
4	4 = Definitely not	13	0.0 %
Total		229	0.8%

This variable has 229 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28129	99.2 %
Total		28,133	99.2%

Percentages for both tables are based on 28,362 total cases.

Location: 946-951 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1205: Would try a hookah if a best friend offered

If one of your best friends were to offer you a hookah, would you try it?

ASK: Young adult respondents who have never smoked tobacco in a hookah.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_HOOK = 1.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	92	0.3 %
2	2 = Probably yes	483	1.7 %
3	3 = Probably not	720	2.5 %
4	4 = Definitely not	2529	8.9 %
	Total	3,824	13.5%

This variable has 3,824 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	24530	86.5 %	
	Total	24,538	86.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 952-957 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AU1004: In past 30 days, used snus pouches, even one or two times

[BOX R02_AST01 - 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]

[BOX R02_AUV01 - DEFINE VARIABLE [OTHPOUCH] to capture names of types of smokeless tobacco pouches other than snus pouches. OTHPOUCH="Skoal Bandits"]

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

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AU1002_12M]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	486	1.7 %
2	2 = No	27858	98.2 %

Value	Label	Unweighted Frequency	%
	Total	28,344	99.9%

This variable has 28,344 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	0	0.0 %
	Total	18	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 958-963 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AU9003: In past 30 days, used a brand of snus pouches called Skoal Bandits

There are many brands of snus pouches. In the past 30 days, have you used the brand called "[OTHPOUCH]"?

ASK: Adult respondents who have used snus pouches in the past 30 days.

ASK Specification: IF R02_AU1004 = 1.

[GOTO: Adult respondents who have used snus pouches in the past 30 days and only used Skoal Bandits, go to R02_AU9005. Else, go to R02_AS1004.]

[GOTO Specification: IF R02_AU1004 = 1 AND R02_AU9003 = 1, GO TO R02_AU9005. ELSE, GO TO R02_AS1004.]

Value	Label	Unweighted Frequency	%
1	1 = Yes, I have used only Skoal Bandits	73	0.3 %
2	2 = Yes, I have used both Skoal Bandits and other brands of snus pouches	112	0.4 %
3	3 = No, I have not used Skoal Bandits	300	1.1 %
	Total	485	1.7%

This variable has 485 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27872	98.3 %

	Missing Data		
	Total	27,877	98.3%

Percentages for both tables are based on 28,362 total cases.

Location: 964-969 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AU9005: In past 12 months, used other brand of snus pouches, even one or two times

In the past 12 months, have you used any other brand of snus pouches, even one or two times?

[Go to R02_AS1004.]

ASK: Adult respondents who have used snus pouches in the past 30 days and only used Skoal Bandits.

ASK Specification: IF R02_AU1004 = 1 AND R02_AU9003 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	36	0.1 %
2	2 = No	36	0.1 %
	Total	72	0.3%

This variable has 72 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	28285	99.7 %
	Total	28,290	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 970-975 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AU1002_12M: In past 12 months, used snus pouches, even one or two times

In the past 12 months, have you used snus pouches, even one or two times?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AS1004.]

ASK: Adult respondents who have not used snus pouches in the past 30 days or did not know or refused to report if they have used snus pouches in the past 30 days.

ASK Specification: IF R02_AU1004 = 2, -8, -7.

[IMAGE: SHOW GENERIC IMAGE OF SNUS TIN AND POUCHES]

Value	Label	Unweighted Frequency	%
1	1 = Yes	417	1.5 %
2	2 = No	27438	96.7 %
	Total	27,855	98.2%

This variable has 27,855 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	486	1.7 %
	Total	507	1.8%

Percentages for both tables are based on 28,362 total cases.

Location: 976-981 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AU9004: In past 12 months, used a brand of snus pouches called Skoal Bandits

There are many brands of snus pouches. In the past 12 months, have you used the brand called "[OTHPOUCH]"?

ASK: Adult respondents who have not used snus pouches in the past 30 days or did not know or refused to report if they have used snus pouches in the past 30 days and have used snus pouches in the past 12 months.

ASK Specification: IF R02_AU1004 = 2, -8, -7 AND R02_AU1002_12M = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes, I have used only Skoal Bandits	47	0.2 %
2	2 = Yes, I have used both Skoal Bandits and other brands of snus pouches	68	0.2 %
3	3 = No, I have not used Skoal Bandits	297	1.0 %
	Total	412	1.5%

This variable has 412 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %

Missing Data				
-7	-7 = Refused		0	0.0 %
-1	-1 = Inapplicable		27941	98.5 %
Total			27,950	98.5%

Percentages for both tables are based on 28,362 total cases.

Location: 982-987 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1004: In past 30 days, used other smokeless tobacco products, even one or two times

In the past 30 days, have you used other smokeless tobacco products, such as loose snus, moist snuff, dip, spit, or chewing tobacco, even one or two times?

[If Yes (1), Go to R02_ASV01.]

ASK: All adult respondents.

[IMAGE: SHOW GENERIC IMAGES OF SMOKELESS TOBACCO EXCLUDING SNUS TINS AND POUCHES]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1451	5.1 %
2	2 = No	26884	94.8 %
Total		28,335	99.9%

This variable has 28,335 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	0	0.0 %	
Total		27	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 988-993 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1002_12M: In past 12 months, used other smokeless tobacco products, even one or two times

In the past 12 months, have you used other smokeless tobacco products, such as loose snus, moist snuff, dip, spit, or chewing tobacco, even one or two times?

ASK: Adult respondents who have not used smokeless tobacco in the past 30 days or did not know

or refused to report if they have used smokeless tobacco in the past 30 days.

ASK Specification: IF R02_AS1004 = 2, -8, -7.

[GOTO: Adult respondents who have used smokeless tobacco in the past 30 days or past 12 months or used snus pouches or smokeless tobacco as of their last interview, go to Box R02_ASV01. Else, go to Box R02_ASV03.]

[GOTO Specification: IF R02_AU1004 = 1 OR R02_AU1002_12M = 1 OR R02_AS1004 = 1 OR R02_AS1002_12M = 1 OR R01_EVER_USER_SNUS = 1 OR R01_YS1002_01 = 1 OR R01_EVER_USER_SMKLS = 1 OR R01_YS1002_02 = 1, GO TO BOX R02_ASV01. ELSE, GO TO BOX R02_ASV03.]

[IMAGE: SHOW GENERIC IMAGES OF SMOKELESS TOBACCO EXCLUDING SNUS TINS AND POUCHES]

Value	Label	Unweighted Frequency	%
1	1 = Yes	406	1.4 %
2	2 = No	26479	93.4 %
	Total	26,885	94.8%

This variable has 26,885 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	14	0.0 %	
-7	-7 = Refused	8	0.0 %	
-1	-1 = Inapplicable	1451	5.1 %	
	Total	1,477	5.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 994-999 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1003SU: Now use snus pouches

[PROGRAM NOTE: See Box R02_ASV01, R02_AS01, R02_AUT01, and R02_AS09 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now use [SMKLSSFILL] . . . ?

Snus pouches

ASK: Adult respondents who have used snus pouches/smokeless tobacco in the past 30 days or in the past 12 months.

ASK Specification: IF LOOP = SNUS AND ((R02_AU1004 = 1 AND (R02_AU9003 = 2, 3 OR R02_AU9005 = 1)) OR (R02_AU1002_12M = 1 AND R02_AU9004 = 2, 3)).

[GOTO: Adult respondents who used snus pouches/smokeless tobacco in the past 30 days or did not

know or refused to report if they used snus pouches/smokeless tobacco in the past 30 days and now use every day or some days or did not know or refused to report how often they now use snus pouches/smokeless tobacco, go to R02_AS0100SU. Else, adult respondents who now use snus pouches/smokeless tobacco not at all or all, go to R02_AS1009SU. Else, go to Box R02_ASR05.]

[GOTO Specification: IF R02_AU1004 = 1, -8, -7 AND R02_AU9003 = 2, 3, -8, -7 AND R02_AS1003SU = 1, 2, -8, -7, GO TO R02_AS0100SU. ELSE, IF R02_AS1003SU = 3, GO TO R02_AS1009SU. ELSE, GO TO BOX R02_ASR05.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	63	0.2 %
2	2 = Some days	236	0.8 %
3	3 = Not at all	486	1.7 %
Total		785	2.8%

This variable has 785 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	27	0.1 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27545	97.1 %	
Total		27,577	97.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 1000-1005 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS0100SU: When last used snus pouches

When did you last use [SMKLSSFILL]?

Snus pouches

[If In the past hour (1), Go to R02_AS0103SU. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_ASR05.]

ASK: Adult respondents who used snus pouches/smokeless tobacco in the past 30 days or did not know or refused to report if they used snus pouches/smokeless tobacco in the past 30 days and now use every day or some days or did not know or refused to report how often they now use snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SNUS AND R02_AU1004 = 1, -8, -7 AND R02_AU9003 = 2, 3, -8, -7 AND R02_AS1003SU = 1, 2, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	34	0.1 %
2	2 = Sometime today	24	0.1 %
3	3 = Yesterday	34	0.1 %
4	4 = Day before yesterday	20	0.1 %
5	5 = Three or more days ago	111	0.4 %
	Total	223	0.8%

This variable has 223 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28135	99.2 %
	Total	28,139	99.2%

Percentages for both tables are based on 28,362 total cases.

Location: 1006-1011 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS0102SU: Time period of day when you last used snus pouches

When you last used [SMKLSSFILL] [FILL BASED ON R02_AS0100], was it . . . ?

Snus pouches

ASK: Adult respondents who used snus pouches/smokeless tobacco in the past 30 days or did not know or refused to report if they snus pouches/smokeless tobacco in the past 30 days and now use every day or some days or did not know or refused to report how often they now use snus pouches/smokeless tobacco who have used snus pouches/smokeless tobacco sometime today, yesterday or the day before yesterday.

ASK Specification: IF LOOP = SNUS AND R02_AU1004 = 1, -8, -7 AND R02_AU9003 = 2, 3, -8, -7 AND R02_AS1003SU = 1, 2, -8, -7 AND R02_AS0100SU = 2, 3, 4.

[DISPLAY: FOR [FILL BASED ON R02_AS0100] IF R02_AS0100SU = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AS0100SU, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	4	0.0 %
2	2 = After 6AM but before noon	19	0.1 %
3	3 = Between noon and 6PM	34	0.1 %

Value	Label	Unweighted Frequency	%
4	4 = After 6PM but before midnight	21	0.1 %
Total		78	0.3%

This variable has 78 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28280	99.7 %
Total		28,284	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 1012-1017 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS0103SU: Number of snus pouches used today/yesterday/day before yesterday

How many snus pouches [have/did] you [used/use] [FILL BASED ON R02_AS0100]?

Snus pouches

[Go to BOX R02_ASR05.]

ASK: Adult respondents who used snus pouches/smokeless tobacco in the past 30 days or did not know or refused to report if they snus pouches/smokeless tobacco in the past 30 days and now use every day or some days or did not know or refused to report how often they now use snus pouches/smokeless tobacco who have used snus pouches/smokeless tobacco sometime in the past hour, today, yesterday or the day before yesterday.

ASK Specification: IF LOOP = SNUS AND R02_AU1004 = 1, -8, -7 AND R02_AU9003 = 2, 3, -8, -7 AND R02_AS1003SU = 1, 2, -8, -7 AND R02_AS0100SU = 1, 2, 3, 4.

[DISPLAY: IF LOOP = SNUS, DISPLAY "snus pouches". IF R02_AS0100SU = 1 OR R02_AS0100SU = 2, DISPLAY "have" AND "used". IF R02_AS0100SU = 3 OR R02_AS0100SU = 4, DISPLAY "did" AND "use". FOR [FILL BASED ON R02_AS0100], IF R02_AS0100SU = 1 OR 2, DISPLAY "today"; IF R02_AS0100SU = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AS0100SU, MAKING FIRST LETTER LOWERCASE.]

This variable has 112 valid cases out of 28,362 total cases.

- Mean: 3.81
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 30.00
- Standard Deviation: 3.98

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28246	99.6 %
Total		28,250	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 1018-1023 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1009SU_NN: How long since you last used snus pouches - Number

About how long has it been since you last used [SMKLSSFILL]? (If it was earlier today, enter 1 day)

Snus pouches

[NUMBER OF DAYS / MONTHS]

ASK: Adult respondents who now use snus pouches/smokeless tobacco not at all or adult respondents who did not use snus pouches/smokeless tobacco in the past 12 months, who have ever used snus pouches/smokeless tobacco and were not former established or former experimental snus pouch/smokeless tobacco users as of their last completed interview.

ASK Specification: IF LOOP = SNUS AND (R02_AS1003SU = 3 OR ((R02_AU9005 = 2 OR R02_AU1002_12M = 2 OR R02_AU9004 = 1) AND (R01_EVER_USER_SNUS = 1 OR R01_YU1003 = 2, 3) AND R01_FORMER_USER_SNUS != 1 AND R01_EXPERIMENTAL_FORMER_SNUS != 1)).

[NOTES: The value "1" refers to R02_AS1009[SU/SM]_UN = Days; the value "2" refers to R02_AS1009[SU/SM]_UN = Months.]

This variable has 555 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	29	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	51	0.2 %
-5	-5 = Improbable response removed	91	0.3 %
-1	-1 = Inapplicable	27632	97.4 %
Total		27,807	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 1024-1029 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1009SU_UN: How long since you last used snus pouches - Unit

[UNITS OF RESPONSE FOR R02_AS1009SU_NN]

ASK: Adult respondents who now use snus pouches/smokeless tobacco not at all or adult respondents who did not use snus pouches/smokeless tobacco in the past 12 months, who have ever used snus pouches/smokeless tobacco and were not former established or former experimental snus pouch/smokeless tobacco users as of their last completed interview.

ASK Specification: IF LOOP = SNUS AND ((R02_AS1003SU = 3 OR ((R02_AU9005 = 2 OR R02_AU1002_12M = 2 OR R02_AU9004 = 1) AND (R01_EVER_USER_SNUS = 1 OR R01_YU1003 = 2, 3)) AND R01_FORMER_USER_SNUS != 1 AND R01_EXPERIMENTAL_FORMER_SNUS != 1)).

Value	Label	Unweighted Frequency	%
1	1 = Days	124	0.4 %
2	2 = Months	522	1.8 %
	Total	646	2.3%

This variable has 646 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27712	97.7 %
	Total	27,716	97.7%

Percentages for both tables are based on 28,362 total cases.

Location: 1030-1035 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1010SU: Completely quit using snus pouches

Have you completely quit using [SMKLSSFILL]?

Snus pouches

ASK: Adult respondents who now use snus pouches/smokeless tobacco not at all or did not use snus pouches/smokeless tobacco in the past 12 months, who have ever used snus pouches/smokeless tobacco as of their last completed interview.

ASK Specification: IF LOOP = SNUS AND ((R02_AS1003SU = 3 OR ((R02_AU9005 = 2 OR R02_AU1002_12M = 2 OR R02_AU9004 = 1) AND (R01_EVER_USER_SNUS = 1 OR R01_YU1003 = 2, 3))).

[PROGRAM: Do not display the standard DK/R probe if this item is left blank; instead, when this item is left blank, go to R02_AS1132SU.]

[GOTO: Adult respondents who now use snus pouches/smokeless tobacco not at all or did not use snus pouches/smokeless tobacco in the past 12 months, who have ever used snus pouches/smokeless tobacco as of their last completed interview and leave R02_AS1010SU blank, go to R02_AS1132SU. Else, go to Box R02_ASV03.]

[GOTO Specification: IF ((R02_AS1003SU = 3 OR ((R02_AU9005 = 2 OR R02_AU1002_12M = 2 OR R02_AU9004 = 1) AND (R01_EVER_USER_SNUS = 1 OR R01_YU1003 = 2, 3)) AND R02_AS1010SU IS BLANK), GO TO R02_AS1132SU.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2072	7.3 %
2	2 = No	257	0.9 %
	Total	2,329	8.2%

This variable has 2,329 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	95	0.3 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	25934	91.4 %	
	Total	26,033	91.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 1036-1041 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AS1132SU: Reason no answer for completely quit using snus pouches

You did not answer the previous question. Is that because . . . ?

Snus pouches

[If You have never used [SMKLSSFILL] (1), You don't know the answer (3), or You'd rather not answer (4), Go to BOX R02_AS05.]

ASK: Adult respondents who now use snus pouches/smokeless tobacco not at all or did not use snus pouches/smokeless tobacco in the past 12 months, who have ever used snus pouches/smokeless tobacco as of their last completed interview and leave R02_AS1010SU blank.

ASK Specification: IF LOOP = SNUS AND ((R02_AS1003SU = 3 OR ((R02_AU9005 = 2 OR R02_AU1002_12M = 2 OR R02_AU9004 = 1) AND (R01_EVER_USER_SNUS = 1 OR R01_YU1003 = 2, 3)) AND R02_AS1010SU IS BLANK).

Value	Label	Unweighted Frequency	%
1	1 = You have never used snus pouches	33	0.1 %
2	2 = You really meant to answer	4	0.0 %
3	3 = You don't know the answer	4	0.0 %
4	4 = You'd rather not answer	2	0.0 %
	Total	43	0.2%

This variable has 43 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-1	-1 = Inapplicable	28315	99.8 %
Total		28,319	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1042-1047 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -1

R02_AS1134SU: Completely quit using snus pouches

Have you completely quit using [SMKLSSFILL]?

Snus pouches

ASK: Adult respondents who now use snus pouches/smokeless tobacco not at all or did not use snus pouches/smokeless tobacco in the past 12 months, who have ever used snus pouches/smokeless tobacco as of their last completed interview and left R02_AS1010SU blank in error.

ASK Specification: IF LOOP = SNUS AND ((R02_AS1003SU = 3 OR ((R02_AU9005 = 2 OR R02_AU1002_12M = 2 OR R02_AU9004 = 1) AND (R01_EVER_USER_SNUS = 1 OR R01_YU1003 = 2, 3))) AND R02_AS1010SU IS BLANK AND R02_AS1132SU = 2).

Value	Label	Unweighted Frequency	%
1	1 = Yes	3	0.0 %
2	2 = No	1	0.0 %
Total		4	0.0%

This variable has 4 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28354	100.0 %
	Total	28,358	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 1048-1053 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1003SM: Now use smokeless tobacco

[PROGRAM NOTE: See Box R02_ASV01, R02_ASD01, R02_AUT01, and R02_ASR09 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now use [SMKLSSFILL] . . . ?

Smokeless tobacco

ASK: Adult respondents who have used snus pouches/smokeless tobacco in the past 30 days or in the past 12 months.

ASK Specification: IF LOOP = SMKLS AND (R02_AS1004 = 1 OR R02_AS1002_12M = 1 OR R02_AU9003 = 1 OR 2 OR R02_AU9004 = 1, 2).

[GOTO: Adult respondents who used snus pouches/smokeless tobacco in the past 30 days or did not know or refused to report if they used snus pouches/smokeless tobacco in the past 30 days and now use every day or some days or did not know or refused to report how often they now use snus pouches/smokeless tobacco, go to R02_AS0100[SU/SM]. Else, adult respondents who now use snus pouches/smokeless tobacco not at all or all, go to R02_AS1009[SU/SM]. Else, go to Box R02_ASR05.]

[GOTO Specification: IF (R02_AS1004 = 1, -8, -7 OR R02_AU9003 = 1, 2) AND R02_AS1003SM = 1, 2, -8, -7, GO TO R02_AS0100SM. ELSE, IF R02_AS1003SM = 3, GO TO R02_AS1009SM. ELSE, GO TO BOX R02_ASR05.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	794	2.8 %
2	2 = Some days	615	2.2 %
3	3 = Not at all	477	1.7 %
Total		1,886	6.6%

This variable has 1,886 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	8	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	26463	93.3 %

	Missing Data		
	Total	26,476	93.4%

Percentages for both tables are based on 28,362 total cases.

Location: 1054-1059 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS0100SM: When last used smokeless tobacco

When did you last use [SMKLSSFILL]?

Smokeless tobacco

[If In the past hour (1), Go to R02_AS0103SM. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_ASR05.]

ASK: Adult respondents who used snus pouches/smokeless tobacco in the past 30 days or did not know or refused to report if they used snus pouches/smokeless tobacco in the past 30 days and now use every day or some days or did not know or refused to report how often they now use snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND (R02_AS1004 = 1, -8, -7 OR R02_AU9003 = 1, 2)
AND R02_AS1003SM = 1, 2, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	569	2.0 %
2	2 = Sometime today	219	0.8 %
3	3 = Yesterday	180	0.6 %
4	4 = Day before yesterday	72	0.3 %
5	5 = Three or more days ago	260	0.9 %
	Total	1,300	4.6%

This variable has 1,300 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	27055	95.4 %
	Total	27,062	95.4%

Percentages for both tables are based on 28,362 total cases.

Location: 1060-1065 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS0102SM: Time period of day when you last used smokeless tobacco

When you last used [SMKLSSFILL] [FILL BASED ON R02_AS0100], was it . . . ?

Smokeless tobacco

ASK: Adult respondents who used snus pouches/smokeless tobacco in the past 30 days or did not know or refused to report if they snus pouches/smokeless tobacco in the past 30 days and now use every day or some days or did not know or refused to report how often they now use snus pouches/smokeless tobacco who have used snus pouches/smokeless tobacco sometime today, yesterday or the day before yesterday.

ASK Specification: IF LOOP = SMKLS AND (R02_AS1004 = 1, -8, -7 OR R02_AU9003 = 1, 2) AND R02_AS1003SM = 1, 2, -8, -7 AND R02_AS100SM = 2, 3, 4.

[DISPLAY: FOR [FILL BASED ON R02_AS0100] IF R02_AS0100SM = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AS0100SM, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	32	0.1 %
2	2 = After 6AM but before noon	151	0.5 %
3	3 = Between noon and 6PM	197	0.7 %
4	4 = After 6PM but before midnight	91	0.3 %
	Total	471	1.7%

This variable has 471 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27887	98.3 %
	Total	27,891	98.3%

Percentages for both tables are based on 28,362 total cases.

Location: 1066-1071 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_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 R02_AS0100]?

[Go to BOX R02_ASR05.]

ASK: Adult respondents who used snus pouches/smokeless tobacco in the past 30 days or did not

know or refused to report if they snus pouches/smokeless tobacco in the past 30 days and now use every day or some days or did not know or refused to report how often they now use snus pouches/smokeless tobacco who have used snus pouches/smokeless tobacco sometime in the past hour, today, yesterday or the day before yesterday.

ASK Specification: IF LOOP = SMKLS AND (R02_AS1004 = 1, -8, -7 OR R02_AU9003 = 1, 2)
AND R02_AS1003SM = 1, 2, -8, -7 AND R02_AS1000SM = 1, 2, 3, 4.

[DISPLAY: IF LOOP = SMKLS, DISPLAY "times" AND "smokeless tobacco". IF R02_AS0100SM = 1 OR R02_AS0100SM = 2, DISPLAY "have" AND "used". IF R02_AS0100SM = 3 OR R02_AS0100SM = 4, DISPLAY "did" AND "use". FOR [FILL BASED ON R02_AS0100], IF R02_AS0100SM = 1 OR 2, DISPLAY "today"; IF R02_AS0100SM = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AS0100SM, MAKING FIRST LETTER LOWERCASE.]

This variable has 1,039 valid cases out of 28,362 total cases.

- Mean: 3.80
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 50.00
- Standard Deviation: 3.58

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27318	96.3 %	
Total		27,323	96.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 1072-1077 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1009SM_NN: How long since you last used smokeless tobacco - Number

About how long has it been since you last used [SMKLSSFILL]? (If it was earlier today, enter 1 day)

Smokeless tobacco

ASK: Adult respondents who now use snus pouches/smokeless tobacco not at all or adult respondents who did not use snus pouches/smokeless tobacco in the past 12 months, who have ever used snus pouches/smokeless tobacco and were not former established or former experimental snus pouch/smokeless tobacco users as of their last completed interview.

ASK Specification: IF LOOP = SMKLS AND (R02_AS1003SM = 3 OR (R02_AS1002_12M = 2 AND (R02_AU9003 != 1 AND R02_AU9003 != 2) AND (R02_AU9004 != 1 AND R02_AU9004 != 2) AND (R01_EVER_USER_SMKLS = 1 OR R01_Y1002_02 = 1 OR R01_YU1003 = 1, 2) AND (R01_FORMER_USER_SMKLS != 1 AND R01_EXPERIMENTAL_FORMER_SMKLS != 1))).

[NOTES: The value "1" refers to R02_AS1009[SU/SM]_UN = Days; the value "2" refers to R02_AS1009[SU/SM]_UN = Months.]

This variable has 735 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	107	0.4 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	50	0.2 %	
-5	-5 = Improbable response removed	96	0.3 %	
-1	-1 = Inapplicable	27370	96.5 %	
Total		27,627	97.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 1078-1083 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1009SM_UN: How long since you last used smokeless tobacco - Unit

[UNITS OF RESPONSE FOR R02_AS1009SM_NN]

ASK: Adult respondents who now use snus pouches/smokeless tobacco not at all or adult respondents who did not use snus pouches/smokeless tobacco in the past 12 months, who have ever used snus pouches/smokeless tobacco and were not former established or former experimental snus pouch/smokeless tobacco users as of their last completed interview.

ASK Specification: IF LOOP = SMKLS AND (R02_AS1003SM = 3 OR (R02_AS1002_12M = 2 AND (R02_AU9003 != 1 AND R02_AU9003 != 2) AND (R02_AU9004 != 1 AND R02_AU9004 != 2) AND (R01_EVER_USER_SMKLS = 1 OR R01_YS1002_02 = 1 OR R01_YU1003 = 1, 2) AND (R01_FORMER_USER_SMKLS != 1 AND R01_EXPERIMENTAL_FORMER_SMKLS != 1))).

Value	Label	Unweighted Frequency	%
1	1 = Days	174	0.6 %
2	2 = Months	657	2.3 %
Total		831	2.9%

This variable has 831 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27527	97.1 %	

	Missing Data		
	Total	27,531	97.1%

Percentages for both tables are based on 28,362 total cases.

Location: 1084-1089 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1010SM: Completely quit using smokeless tobacco

Have you completely quit using [SMKLSSFILL]?

Smokeless tobacco

ASK: Adult respondents who now use snus pouches/smokeless tobacco not at all or did not use snus pouches/smokeless tobacco in the past 12 months, who have ever used snus pouches/smokeless tobacco as of their last completed interview.

ASK Specification: IF LOOP = SMKLS AND (R02_AS1003SM = 3 OR (R02_AS1002_12M = 2 AND (R02_AU9003 != 1 AND R02_AU9003 != 2) AND (R02_AU9004 != 1 AND R02_AU9004 != 2)) AND (R01_EVER_USER_SMKLS = 1 OR R01_YS1002_02 = 1 OR R01_YU1003 = 1, 2))).

[PROGRAM: Do not display the standard DK/R probe if this item is left blank; instead, when this item is left blank, go to R02_AS1132SM.]

[GOTO: Adult respondents who now use snus pouches/smokeless tobacco not at all or did not use snus pouches/smokeless tobacco in the past 12 months, who have ever used snus pouches/smokeless tobacco as of their last completed interview and leave R02_AS1010SM blank, go to R02_AS1132SM. Else, go to Box R02_ASV03.]

[GOTO Specification: IF R02_AS1003SM = 3 OR (R02_AS1002_12M = 2 AND (R02_AU9003 != 1 AND R02_AU9003 != 2) AND (R02_AU9004 != 1 AND R02_AU9004 != 2) AND (R01_EVER_USER_SMKLS = 1 OR R01_YS1002_02 = 1 OR R01_YU1003 = 1, 2)) AND R02_AS1010SM IS BLANK), GO TO R02_AS1132SM. ELSE, GO TO BOX R02_ASV03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3677	13.0 %
2	2 = No	343	1.2 %
	Total	4,020	14.2%

This variable has 4,020 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	269	0.9 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	24069	84.9 %
	Total	24,342	85.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1090-1095 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1132SM: Reason no answer for completely quit using smokeless tobacco

You did not answer the previous question. Is that because . . . ?

Smokeless tobacco

[If You have never used [SMKLSSFILL] (1), You don't know the answer (3), or You'd rather not answer (4), Go to BOX R02_ASR05.]

ASK: Adult respondents who now use snus pouches/smokeless tobacco not at all or did not use snus pouches/smokeless tobacco in the past 12 months, who have ever used snus pouches/smokeless tobacco as of their last completed interview and leave R02_AS1010SM blank.

ASK Specification: IF LOOP = SMKLS AND (R02_AS1003SM = 3 OR (R02_AS1002_12M = 2 AND (R02_AU9003 != 1 AND R02_AU9003 != 2) AND (R02_AU9004 != 1 AND R02_AU9004 != 2) AND (R01_EVER_USER_SMKLS = 1 OR R01_YS1002_02 = 1 OR R01_YU1003 = 1, 2)) AND R02_AS1010SM IS BLANK).

Value	Label	Unweighted Frequency	%
1	1 = You have never used smokeless tobacco	85	0.3 %
2	2 = You really meant to answer	20	0.1 %
3	3 = You don't know the answer	5	0.0 %
4	4 = You'd rather not answer	5	0.0 %
	Total	115	0.4%

This variable has 115 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-1	-1 = Inapplicable	28243	99.6 %	
Total		28,247	99.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 1096-1101 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1134SM: Completely quit using smokeless tobacco

Have you completely quit using [SMKLSSFILL]?

Smokeless tobacco

ASK: Adult respondents who now use snus pouches/smokeless tobacco not at all or did not use snus pouches/smokeless tobacco in the past 12 months, who have ever used snus pouches/smokeless tobacco as of their last completed interview and left R02_AS1010SM blank in error.

ASK Specification: IF LOOP = SMKLS AND (R02_AS1003SM = 3 OR (R02_AS1002_12M = 2 AND (R02_AU9003 != 1 AND R02_AU9003 != 2) AND (R02_AU9004 != 1 AND R02_AU9004 != 2)) AND (R01_EVER_USER_SMKLS = 1 OR R01_YS1002_02 = 1 OR R01_YU1003 = 1, 2)) AND R02_AS1010SM IS BLANK AND R02_AS1132SM = 2).

Value	Label	Unweighted Frequency	%
1	1 = Yes	18	0.1 %
2	2 = No	2	0.0 %
	Total	20	0.1%

This variable has 20 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28338	99.9 %
	Total	28,342	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 1102-1107 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1103: Ever been curious about using smokeless tobacco

[PROGRAM NOTE: See Box R02_ASR05 and R02_ASV03 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you ever been curious about using smokeless tobacco?

ASK: Young adult respondents who have never used snus pouches and have never used smokeless tobacco.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_SNUS = 1 AND R02_NEVER_USER_SMKLS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Very curious	19	0.1 %
2	2 = Somewhat curious	59	0.2 %
3	3 = A little curious	281	1.0 %
4	4 = Not at all curious	6210	21.9 %

Value	Label	Unweighted Frequency	%
	Total	6,569	23.2%

This variable has 6,569 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	21785	76.8 %
	Total	21,793	76.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1108-1113 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1206: Think you will try smokeless tobacco in the next year

Do you think you will try smokeless tobacco in the next year?

ASK: Young adult respondents who have never used snus pouches and have never used smokeless tobacco or have not used snus pouches in the past 12 months or did not know or refused to report if they have used snus pouches in the past 12 months and have not used smokeless tobacco in the past 12 months or did not know or refused to report if they have used smokeless tobacco in the past 12 months.

[ASK Specification: IF R02_YOUNG_ADULT = 1 AND ((R02_NEVER_USER_SNUS = 1 AND R02_NEVER_USER_SMKLS = 1) OR (R02_AU1002_12M = 2, -8, -7 AND R02_AS1002_12M = 2, -8, -7)).]

[GOTO: Young adult respondents who have never used snus pouches and have never used smokeless tobacco and will definitely or probably use smokeless tobacco in the next year, go to R02_AS1104. Else, young adult respondents who have never used snus pouches and have never used smokeless tobacco, go to R02_AS1205. Else, go to Box R02_ADT01.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_SNUS = 1 AND R02_NEVER_USER_SMKLS = 1 AND R02_AS1206 = 1, 2, GO TO R02_AS1104. ELSE, IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_SNUS = 1 AND R02_NEVER_USER_SMKLS = 1, GO TO R02_AS1205. ELSE, GO TO BOX R02_ADT01.]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	11	0.0 %
2	2 = Probably yes	56	0.2 %
3	3 = Probably not	562	2.0 %
4	4 = Definitely not	6791	23.9 %
	Total	7,420	26.2%

This variable has 7,420 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	20933	73.8 %
Total		20,942	73.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1114-1119 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1104: Think you will try smokeless tobacco soon

Do you think you will try smokeless tobacco soon?

ASK: Young adult respondents who have never used snus pouches and have never used smokeless tobacco and will definitely or probably use smokeless tobacco in the next year.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_SNUS = 1 AND R02_NEVER_USER_SMKLS = 1 AND R02_AS1206 = 1, 2.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	6	0.0 %
2	2 = Probably yes	16	0.1 %
3	3 = Probably not	17	0.1 %
4	4 = Definitely not	0	0.0 %
Total		39	0.1%

This variable has 39 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28319	99.8 %
Total		28,323	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 1120-1125 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1205: Would use smokeless tobacco if a best friend offered

If one of your best friends were to offer you smokeless tobacco, would you use it?

ASK: Young adult respondents who have never used snus pouches and have never used smokeless tobacco.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_SNUS = 1 AND R02_NEVER_USER_SMKLS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	7	0.0 %
2	2 = Probably yes	59	0.2 %
3	3 = Probably not	456	1.6 %
4	4 = Definitely not	6044	21.3 %
	Total	6,566	23.2%

This variable has 6,566 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	21785	76.8 %
	Total	21,796	76.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1126-1131 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AD1004: In past 30 days, used dissolvable tobacco, even one or two times

[BOX R02_ADT01 - 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]

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

[If Yes, Go to R02_AD1003.]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	55	0.2 %
2	2 = No	28279	99.7 %
	Total	28,334	99.9%

This variable has 28,334 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	15	0.1 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	0	0.0 %
	Total	28	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 1132-1137 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AD1002_12M: In past 12 months, used dissolvable tobacco, even one or two times

In the past 12 months, have you used dissolvable tobacco, even one or two times?

ASK: Adult respondents who have not used dissolvable tobacco in the past 30 days or did not know or refused to report if they have used dissolvable tobacco in the past 30 days.

ASK Specification: IF R02_AD1004 = 2, -8, -7.

[GOTO: Adult respondents who used dissolvable tobacco in the past 30 days or past 12 months or did not know or refused to report if they used dissolvable tobacco in the past 12 months, go to R02_AD1003. Else, adult respondents who did not use dissolvable tobacco in the past 12 months, who had ever used dissolvable tobacco and were not former established or former experimental dissolvable tobacco users as of their last completed interview, go to R02_AD1009. Else, adult respondents who did not use dissolvable tobacco in the past 12 months, who had ever used dissolvable tobacco as of their last completed interview, go to R02_AD1010. Else, go to Box R02_ADV02.]

[GOTO Specification: IF R02_AD1004 = 1 OR R02_AD1002_12M = 1, -8, -7, GO TO R02_AD1003. ELSE, IF R02_AD1002_12M = 2 AND (R01_EVER_USER_DISSBL = 1 OR R01_YD1002 = 1) AND R01_FORMER_USER_DISSBL != 1 AND R01_EXPERIMENTAL_FORMER_DISSBL != 1, GO TO R02_AD1009. ELSE, IF R02_AD1002_12M = 2 AND (R01_EVER_USER_DISSBL = 1 OR R01_YD1002 = 1), GO TO R02_AD1010. ELSE, GO TO BOX R02_ADV02.]

[IMAGE: SHOW GENERIC IMAGE OF DISSOLVABLE TOBACCO]

Value	Label	Unweighted Frequency	%
1	1 = Yes	30	0.1 %
2	2 = No	28253	99.6 %

Value	Label	Unweighted Frequency	%
	Total	28,283	99.7%

This variable has 28,283 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	55	0.2 %
	Total	79	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 1138-1143 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AD1003: Now use dissolvable tobacco

Do you now use dissolvable tobacco . . . ?

ASK: Adult respondents who have used dissolvable tobacco in the past 30 days or in the past 12 months or did not know or refused to report if they have used dissolvable tobacco in the past 12 months.

ASK Specification: IF R02_AD1004 = 1 OR R02_AD1002_12M = 1, -8, -7.

[GOTO: Adult respondents who used dissolvable tobacco in the past 30 days or did not know or refused to report if they used dissolvable tobacco in the past 30 days and now use every day or some days or did not know or refused to report how often they now use dissolvable tobacco, go to R02_AD0100. Else, adult respondents who now use dissolvable tobacco not at all, go to R02_AD1009. Else, go to Box R02_ADV02.]

[GOTO Specification: IF R02_AD1004 = 1, -8, -7 AND R02_AD1003 = 1, 2, -8, -7, GO TO R02_AD0100. ELSE, IF R02_AD1003 = 3, GO TO R02_AD1009. ELSE, GO TO BOX R02_ADV02.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	5	0.0 %
2	2 = Some days	29	0.1 %
3	3 = Not at all	52	0.2 %
	Total	86	0.3%

This variable has 86 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	17	0.1 %

Missing Data				
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28253	99.6 %	
Total		28,276	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 1144-1149 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -977777 , -9 , -8 , -7 , -1

R02_AD0100: When last used dissolvable tobacco

When did you last use dissolvable tobacco?

[If In the past hour (1), Go to R02_AD0103. If Three or more days ago (5), Don't Know (-8), or Refused (-7), Go to BOX R02_ADV02.]

ASK: Adult respondents who used dissolvable tobacco in the past 30 days or did not know or refused to report if they used dissolvable tobacco in the past 30 days and now use every day or some days or did not know or refused to report how often they now use dissolvable tobacco.

ASK Specification: IF R02_AD1004 = 1, -8, -7 AND R02_AD1003 = 1, 2, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	3	0.0 %
2	2 = Sometime today	8	0.0 %
3	3 = Yesterday	6	0.0 %
4	4 = Day before yesterday	0	0.0 %
5	5 = Three or more days ago	12	0.0 %
Total		29	0.1%

This variable has 29 valid cases out of 28,362 total cases.

Missing Data				
-977777	-977777 = Missing due to data removed per respondent request	4	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	28329	99.9 %	
Total		28,333	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 1150-1155 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -977777 , -9 , -8 , -7 , -1

R02_AD0102: Time period of day when you last used dissolvable tobacco

When you last used dissolvable tobacco [FILL BASED ON R02_AD0100], was it . . . ?

ASK: Adult respondents who used dissolvable tobacco in the past 30 days or did not know or refused to report if they dissolvable tobacco in the past 30 days and now use every day or some days or did not know or refused to report how often they now use dissolvable tobacco who have used dissolvable tobacco sometime today, yesterday, or the day before yesterday.

ASK Specification: IF R02_AD1004 = 1, -8, -7 AND R02_AD1003 = 1, 2, -8, -7 AND R02_AD100 = 2, 3, 4.

[DISPLAY: FOR [FILL BASED ON R02_AD0100] IF R02_AD0100 = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AD0100, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	1	0.0 %
2	2 = After 6AM but before noon	9	0.0 %
3	3 = Between noon and 6PM	3	0.0 %
4	4 = After 6PM but before midnight	1	0.0 %
	Total	14	0.0%

This variable has 14 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	28344	99.9 %
	Total	28,348	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 1156-1161 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_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 R02_AD0100]?

[Go to BOX R02_ADV02.]

ASK: Adult respondents who used dissolvable tobacco in the past 30 days or did not know or refused to report if they dissolvable tobacco in the past 30 days and now use every day or some days or did not know or refused to report how often they now use dissolvable tobacco and have used dissolvable tobacco sometime in the past hour, today, yesterday, or the day before yesterday.

ASK Specification: IF R02_AD1004 = 1, -8, -7 AND R02_AD1003 = 1, 2, -8, -7 AND R02_AD0100 = 1, 2, 3, 4.

[DISPLAY: IF R02_AD0100 = 1 OR R02_AD0100 = 2, DISPLAY "have" AND "used". IF R02_AD0100 = 3 OR R02_AD0100 = 4, DISPLAY "did" AND "use". FOR [FILL BASED ON R02_AD0100], IF R02_AD0100 = 1 OR R02_AD0100= 2, DISPLAY "today". IF R02_AD0100 = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AD0100, MAKING FIRST LETTER LOWERCASE.]

This variable has 17 valid cases out of 28,362 total cases.

- Mean: 2.82
- Median: 2.00
- Minimum: 1.00
- Maximum: 10.00
- Standard Deviation: 2.27

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28341	99.9 %	
Total		28,345	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 1162-1167 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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]

ASK: Adult respondents who now use dissolvable tobacco not at all or adult respondents who did not use dissolvable tobacco in the past 12 months, who have ever used dissolvable tobacco and were not former established or former experimental dissolvable tobacco users as of their last completed interview.

ASK Specification: IF R02_AD1003 = 3 OR (R02_AD1002_12M = 2 AND (R01_EVER_USER_DISSBL = 1 OR R01_YD1002 = 1) AND R01_FORMER_USER_DISSBL != 1 AND R01_EXPERIMENTAL_FORMER_DISSBL != 1).

[NOTES: The value "1" refers to R02_AD1009_UN = Days; the value "2" refers to R02_AD1009_UN = Months.]

This variable has 46 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	3	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	11	0.0 %	
-5	-5 = Improbable response removed	32	0.1 %	
-1	-1 = Inapplicable	28266	99.7 %	
Total		28,316	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 1168-1173 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AD1009_UN: How long since you last used dissolvable tobacco - Unit

[UNITS OF RESPONSE FOR R02_AD1009_NN]

ASK: Adult respondents who now use dissolvable tobacco not at all or adult respondents who did not use dissolvable tobacco in the past 12 months, who have ever used dissolvable tobacco and were not former established or former experimental dissolvable tobacco users as of their last completed interview.

ASK Specification: IF R02_AD1003 = 3 OR (R02_AD1002_12M = 2 AND (R01_EVER_USER_DISSBL = 1 OR R01_YD1002 = 1) AND R01_FORMER_USER_DISSBL != 1 AND R01_EXPERIMENTAL_FORMER_DISSBL != 1).

Value	Label	Unweighted Frequency	%
1	1 = Days	33	0.1 %
2	2 = Months	45	0.2 %
	Total	78	0.3%

This variable has 78 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28280	99.7 %	
Total		28,284	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 1174-1179 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AD1010: Completely quit using dissolvable tobacco

Have you completely quit using dissolvable tobacco?

ASK: Adult respondents who now use dissolvable tobacco not at all or did not use dissolvable tobacco in the past 12 months, who have ever used dissolvable tobacco as of their last completed interview.

ASK Specification: IF R02_AD1003 = 3 OR (R02_AD1002_12M = 2 AND (R01_EVER_USER_DISSBL = 1 OR R01_YD1002 = 1)).

[PROGRAM: Do not display the standard DK/R probe if this item is left blank; instead, when this item is left blank, go to R02_AD1132.]

[GOTO: Adult respondents who now use dissolvable tobacco not at all or who did not use dissolvable tobacco in the past 12 months, who have ever used dissolvable tobacco as of their last completed interview and leave R02_AD1010 blank, go to R02_AD1132. Else, go to Box R02_ADV02.]

[GOTO Specification: IF R02_AD1003 = 3 OR (R02_AD1002_12M = 2 (R01_EVER_USER_DISSBL = 1 OR R01_YD1002 = 1)) AND R02_AD1010 IS BLANK, GO TO R02_AD1132. ELSE, GO TO BOX R02_ADV02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	269	0.9 %
2	2 = No	43	0.2 %
	Total	312	1.1%

This variable has 312 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28039	98.9 %
	Total	28,050	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 1180-1185 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AD1132: Reason no answer for completely quit using dissolvable tobacco

You did not answer the previous question. Is that because . . . ?

[If You have never used dissolvable tobacco (1), You don't know the answer (3), or You'd rather not answer (4), Go to BOX R02_ADV02.]

ASK: Adult respondents who now use dissolvable tobacco not at all or did not use dissolvable

tobacco in the past 12 months, who have ever used dissolvable tobacco as of their last completed interview and leave R02_AD1010 blank.

ASK Specification: IF (R02_AD1003 = 3 OR (R02_AD1002_12M = 2 AND (R01_EVER_USER_DISSBL = 1 OR R01_YD1002 = 1))) AND R02_AD1010 IS BLANK.

Value	Label	Unweighted Frequency	%
1	1 = You have never used dissolvable tobacco	8	0.0 %
2	2 = You really meant to answer	1	0.0 %
3	3 = You don't know the answer	2	0.0 %
4	4 = You'd rather not answer	0	0.0 %
	Total	11	0.0%

This variable has 11 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-1	-1 = Inapplicable	28347	99.9 %
Total		28,351	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 1186-1191 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AD1134: Completely quit using dissolvable tobacco

Have you completely quit using dissolvable tobacco?

ASK: Adult respondents who now use dissolvable tobacco not at all or did not use dissolvable tobacco in the past 12 months, who have ever used dissolvable tobacco as of their last completed interview and left R02_AD1010 blank in error.

ASK Specification: IF (R02_AD1003 = 3 OR (R02_AD1002_12M = 2 AND (R01_EVER_USER_DISSBL = 1 OR R01_YD1002 = 1))) AND R02_AD1010 IS BLANK AND R02_AD1132 = 2.

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 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28357	100.0 %	
Total		28,361	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 1192-1197 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AD1103: Ever been curious about using dissolvable tobacco

[PROGRAM NOTE: See Box R02_ADV02 and R02_ADR02 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you ever been curious about using dissolvable tobacco?

ASK: Young adult respondents who have never used dissolvable tobacco.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_DISSBL = 1.

Value	Label	Unweighted Frequency	%
1	1 = Very curious	46	0.2 %
2	2 = Somewhat curious	93	0.3 %
3	3 = A little curious	316	1.1 %
4	4 = Not at all curious	7639	26.9 %
Total		8,094	28.5%

This variable has 8,094 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	20259	71.4 %	
Total		20,268	71.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 1198-1203 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AD1206: Think you will try dissolvable tobacco in the next year

Do you think you will try dissolvable tobacco in the next year?

ASK: Young adult respondents who have never used dissolvable tobacco or have not used dissolvable tobacco in the past 12 months or did not know or refused to report if they have used dissolvable tobacco in the past 12 months.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_NEVER_USER_DISSBL = 1 OR R02_AD1002_12M = 2, -8, -7).

[GOTO: Young adult respondents who have never used dissolvable tobacco and will definitely or probably use dissolvable tobacco in the next year, go to R02_AD1104. Else, young adult respondents who have never used dissolvable tobacco, go to R02_AD1205. Else, go to Box R02_AXR01.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_DISSBL = 1 AND R02_AD1206 = 1, 2, GO TO R02_AD1104. ELSE, IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_DISSBL = 1, GO TO R02_AD1205. ELSE, GO TO BOX R02_AXR01.]

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	11	0.0 %
2	2 = Probably yes	69	0.2 %
3	3 = Probably not	692	2.4 %
4	4 = Definitely not	7378	26.0 %
	Total	8,150	28.7%

This variable has 8,150 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	20204	71.2 %
	Total	20,212	71.3%

Percentages for both tables are based on 28,362 total cases.

Location: 1204-1209 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AD1104: Think you will try dissolvable tobacco soon

Do you think you will try dissolvable tobacco soon?

ASK: Young adult respondents who have never used dissolvable tobacco and will definitely or probably try dissolvable tobacco in the next year.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_DISSBL = 1 AND R02_AD1206 = 1, 2.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	7	0.0 %
2	2 = Probably yes	48	0.2 %
3	3 = Probably not	18	0.1 %
4	4 = Definitely not	4	0.0 %
	Total	77	0.3%

This variable has 77 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28281	99.7 %
	Total	28,285	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 1210-1215 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AD1205: Would use dissolvable tobacco if a best friend offered

If one of your best friends were to offer you dissolvable tobacco, would you use it?

ASK: Young adult respondents who have never used dissolvable tobacco.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_NEVER_USER_DISSBL = 1.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	51	0.2 %
2	2 = Probably yes	248	0.9 %
3	3 = Probably not	753	2.7 %
4	4 = Definitely not	7043	24.8 %
	Total	8,095	28.5%

This variable has 8,095 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %

Missing Data			
-1	-1 = Inapplicable	20259	71.4 %
	Total	20,267	71.5%

Percentages for both tables are based on 28,362 total cases.

Location: 1216-1221 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1005: Number of cigarettes smoked in your entire life

[PROGRAM NOTE: See Box R02_ACR13, R02_ACT01, and R02_ACR11 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

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

[Go to R02_ACV01 if any response other than 100 or more cigarettes (6).]

ASK: Adult respondents who have ever smoked a cigarette and had not smoked 100 or more cigarettes in their lifetime as of their last completed interview.

ASK Specification: IF R02_EVER_USER_CIGS = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_YC1005 != 7) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AC1005 != 6)).

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole cigarette	1986	7.0 %
2	2 = 1 to 10 cigarettes (about 1/2 pack total)	1554	5.5 %
3	3 = 11 to 20 cigarettes (about 1/2 pack to 1 pack)	935	3.3 %
4	4 = 21 to 50 cigarettes (more than 1 pack but less than 3 packs)	893	3.1 %
5	5 = 51 to 99 (more than 2 1/2 packs but less than 5 packs)	589	2.1 %
6	6 = 100 or more cigarettes (5 packs or more)	1317	4.6 %
	Total	7,274	25.6%

This variable has 7,274 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	253	0.9 %
-8	-8 = Don't know	134	0.5 %
-7	-7 = Refused	63	0.2 %
-1	-1 = Inapplicable	20634	72.8 %
	Total	21,088	74.4%

Percentages for both tables are based on 28,362 total cases.

Location: 1222-1227 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1100: Ever smoked cigarettes fairly regularly

Have you ever smoked cigarettes fairly regularly?

ASK: New baseline adult respondents who have ever smoked a cigarette and have smoked 100 or more cigarettes in their lifetime, or continuing adult respondents who have ever smoked a cigarette and have smoked 100 or more cigarettes in their lifetime and had not smoked cigarettes fairly regularly as of their last completed interview.

ASK Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_CIGS = 1 AND (R02_AC1005 = 6 OR R01_YC1005 = 7)) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_CIGS = 1 AND (R01_AC1005 = 6 OR R02_AC1005 = 6) AND R01_AC1100 != 1).

[GOTO: New baseline adult respondents who have ever smoked a cigarette and have smoked 100 or more cigarettes in their lifetime and have ever smoked cigarettes fairly regularly, go to R02_AC1007_NB. Else, go to Box R02_ACV01.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_CIGS = 1 AND (R02_AC1005 = 6 OR R01_YC1005 = 7) AND R02_AC1100 = 1, GO TO R02_AC1007_NB. ELSE, GO TO BOX R02_ACV01.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1584	5.6 %
2	2 = No	711	2.5 %
	Total	2,295	8.1%

This variable has 2,295 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	22	0.1 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	26039	91.8 %
	Total	26,067	91.9%

Percentages for both tables are based on 28,362 total cases.

Location: 1228-1233 (width: 6; decimal: 0)

Variable Type: numeric

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

R02R_A_AC1007_NB: DERIVED - Age range when first started smoking cigarettes fairly regularly (6 levels)

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

Original Variables: R02_AC1007_NB, R02_AC1121_NB

Algorithm: IF (0 <= R02_AC1007_NB < 18) OR R02_AC1121_NB = 1 THEN R02R_A_AC1007_NB = 1; ELSE IF (18 <= R02_AC1007_NB <= 24) OR R02_AC1121_NB = 2 THEN R02R_A_AC1007_NB = 2; ELSE IF (25 <=

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R02_AC1007_NB <= 34) OR R02_AC1121_NB = 3 THEN R02R_A_AC1007_NB = 3; ELSE IF (35 <= R02_AC1007_NB
<= 44) OR R02_AC1121_NB = 4 THEN R02R_A_AC1007_NB = 4; ELSE IF (45 <= R02_AC1007_NB <= 54) OR
R02_AC1121_NB = 5 THEN R02R_A_AC1007_NB = 5; ELSE IF ( R02_AC1007_NB => 55) OR R02_AC1121_NB
= 6 THEN R02R_A_AC1007_NB = 6; ELSE IF R02_AC1007_NB = -9 OR R02_AC1121_NB = -9 THEN
R02R_A_AC1007_NB = -99999; ELSE IF R02_AC1007_NB = -8 OR R02_AC1121_NB = -8 THEN R02R_A_AC1007_NB
= -99988; ELSE IF R02_AC1007_NB = -7 OR R02_AC1121_NB = -7 THEN R02R_A_AC1007_NB = -99977; ELSE
IF R02_AC1007_NB = -5 THEN R02R_A_AC1007_NB = -99955; ELSE IF R02_AC1007_NB = -1 OR R02_AC1121_NB
= -1 THEN R02R_A_AC1007_NB = -99911;

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Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	187	0.7 %
2	2 = 18 to 24 years old	17	0.1 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		204	0.7%

This variable has 204 valid cases out of 28,362 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	28154	99.3 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,158	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 1234-1239 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_AC1020_NB: 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: R02_AC1020_NB, R02_AC1122_NB

Algorithm: IF (0 <= R02_AC1020_NB < 18) OR R02_AC1122_NB = 1 THEN R02R_A_AC1020_NB = 1; ELSE IF (18 <= R02_AC1020_NB <= 24) OR R02_AC1122_NB = 2 THEN R02R_A_AC1020_NB = 2; ELSE IF (25 <= R02_AC1020_NB <= 34) OR R02_AC1122_NB = 3 THEN R02R_A_AC1020_NB = 3; ELSE IF (35 <= R02_AC1020_NB

<= 44) OR R02_AC1122_NB = 4 THEN R02R_A_AC1020_NB = 4; ELSE IF (45 <= R02_AC1020_NB <= 54) OR R02_AC1122_NB = 5 THEN R02R_A_AC1020_NB = 5; ELSE IF (R02_AC1020_NB => 55) OR R02_AC1122_NB = 6 THEN R02R_A_AC1020_NB = 6; ELSE IF R02_AC1020_NB = -9 OR R02_AC1122_NB = -9 THEN R02R_A_AC1020_NB = -99999; ELSE IF R02_AC1020_NB = -8 OR R02_AC1122_NB = -8 THEN R02R_A_AC1020_NB = -99988; ELSE IF R02_AC1020_NB = -7 OR R02_AC1122_NB = -7 THEN R02R_A_AC1020_NB = -99977; ELSE IF R02_AC1020_NB = -5 THEN R02R_A_AC1020_NB = -99955; ELSE IF R02_AC1020_NB = -1 OR R02_AC1122_NB = -1 THEN R02R_A_AC1020_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	109	0.4 %
2	2 = 18 to 24 years old	18	0.1 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		127	0.4%

This variable has 127 valid cases out of 28,362 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	28231	99.5 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,235	99.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 1240-1245 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AC1008: When first started smoking cigarettes, smoked cigarettes flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started smoking cigarettes, did you start with cigarettes flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who initiated cigarette smoking since their last completed interview.

ASK Specification: IF R02_INIT_CIGS_ADULT = 1.

[GOTO: Adult respondents who initiated cigarette smoking since their last completed interview

and initiated cigarette smoking with flavored tobacco, go to R02_AC1011. Else, young adult respondents who initiated cigarette smoking since their last completed interview, go to R02_AC9904. Else, go to Box R02_ACR03.]

[GOTO Specification: IF R02_INIT_CIGS_ADULT = 1 AND R02_AC1008 = 1, GO TO R02_AC1011. ELSE, IF R02_YOUNG_ADULT = 1 AND R02_INIT_CIGS_ADULT = 1, GO TO R02_AC9904. ELSE, GO TO BOX R02_ACR03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	152	0.5 %
2	2 = No	167	0.6 %
3	3 = I don't know	100	0.4 %
Total		419	1.5%

This variable has 419 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27939	98.5 %	
Total		27,943	98.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 1246-1251 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1011_01: Flavor of cigarette when first started smoking: Menthol or mint

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who initiated cigarette smoking since their last completed interview and initiated cigarette smoking with flavored tobacco.

ASK Specification: IF R02_INIT_CIGS_ADULT = 1 AND R02_AC1008 = 1.

[GOTO: Young adult respondents who initiated cigarette smoking since their last completed interview, go to R02_AC9904. Else, go to Box R02_ACR03.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_INIT_CIGS_ADULT = 1, GO TO R02_AC9904. ELSE, GO TO BOX R02_ACR03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	131	0.5 %
2	2 = Not Marked	21	0.1 %
	Total	152	0.5%

This variable has 152 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28206	99.4 %
	Total	28,210	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 1252-1257 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1011_02: Flavor of cigarette when first started smoking: Clove or spice

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who initiated cigarette smoking since their last completed interview and initiated cigarette smoking with flavored tobacco.

ASK Specification: IF R02_INIT_CIGS_ADULT = 1 AND R02_AC1008 = 1.

[GOTO: Young adult respondents who initiated cigarette smoking since their last completed interview, go to R02_AC9904. Else, go to Box R02_ACR03.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_INIT_CIGS_ADULT = 1 , GO TO R02_AC9904. ELSE, GO TO BOX R02_ACR03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	150	0.5 %
	Total	152	0.5%

This variable has 152 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28206	99.4 %
	Total	28,210	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 1258-1263 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1011_03: Flavor of cigarette when first started smoking: Fruit

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who initiated cigarette smoking since their last completed interview and initiated cigarette smoking with flavored tobacco.

ASK Specification: IF R02_INIT_CIGS_ADULT = 1 AND R02_AC1008 = 1.

[GOTO: Young adult respondents who initiated cigarette smoking since their last completed interview, go to R02_AC9904. Else, go to Box R02_ACR03.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_INIT_CIGS_ADULT = 1 , GO TO R02_AC9904. ELSE, GO TO BOX R02_ACR03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	11	0.0 %
2	2 = Not Marked	141	0.5 %
	Total	152	0.5%

This variable has 152 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28206	99.4 %
	Total	28,210	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 1264-1269 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1011_04: Flavor of cigarette when first started smoking: Chocolate

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who initiated cigarette smoking since their last completed interview and initiated cigarette smoking with flavored tobacco.

ASK Specification: IF R02_INIT_CIGS_ADULT = 1 AND R02_AC1008 = 1.

[GOTO: Young adult respondents who initiated cigarette smoking since their last completed interview, go to R02_AC9904. Else, go to Box R02_ACR03.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_INIT_CIGS_ADULT = 1 , GO TO R02_AC9904. ELSE, GO TO BOX R02_ACR03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	148	0.5 %
	Total	152	0.5%

This variable has 152 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28206	99.4 %
	Total	28,210	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 1270-1275 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1011_05: Flavor of cigarette when first started smoking: An alcoholic drink

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated cigarette smoking since their last completed interview and initiated cigarette smoking with flavored tobacco.

ASK Specification: IF R02_INIT_CIGS_ADULT = 1 AND R02_AC1008 = 1.

[GOTO: Young adult respondents who initiated cigarette smoking since their last completed interview, go to R02_AC9904. Else, go to Box R02_ACR03.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_INIT_CIGS_ADULT = 1 , GO TO R02_AC9904.
ELSE, GO TO BOX R02_ACR03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	148	0.5 %
	Total	152	0.5%

This variable has 152 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28206	99.4 %
	Total	28,210	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 1276-1281 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1011_06: Flavor of cigarette when first started smoking: Candy or other sweets

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who initiated cigarette smoking since their last completed interview and initiated cigarette smoking with flavored tobacco.

ASK Specification: IF R02_INIT_CIGS_ADULT = 1 AND R02_AC1008 = 1.

[GOTO: Young adult respondents who initiated cigarette smoking since their last completed interview, go to R02_AC9904. Else, go to Box R02_ACR03.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_INIT_CIGS_ADULT = 1 , GO TO R02_AC9904.
ELSE, GO TO BOX R02_ACR03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	145	0.5 %
	Total	152	0.5%

This variable has 152 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28206	99.4 %
	Total	28,210	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 1282-1287 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1011_07: Flavor of cigarette when first started smoking: Some other flavor

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who initiated cigarette smoking since their last completed interview and initiated cigarette smoking with flavored tobacco.

ASK Specification: IF R02_INIT_CIGS_ADULT = 1 AND R02_AC1008 = 1.

[GOTO: Young adult respondents who initiated cigarette smoking since their last completed interview, go to R02_AC9904. Else, go to Box R02_ACR03.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_INIT_CIGS_ADULT = 1, GO TO R02_AC9904. ELSE, GO TO BOX R02_ACR03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	146	0.5 %
	Total	152	0.5%

This variable has 152 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28206	99.4 %	
Total		28,210	99.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 1288-1293 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9904: How much pleasant sensation experienced the first time smoked a cigarette

How much did you experience pleasant sensations the first time you smoked a cigarette?

ASK: Young adult respondents who have initiated cigarette smoking since their last completed interview.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_INIT_CIGS_ADULT = 1.

Value	Label	Unweighted Frequency	%
1	1 = Not at all	147	0.5 %
2	2 = A little	98	0.3 %
3	3 = Somewhat	64	0.2 %
4	4 = A lot	28	0.1 %
Total		337	1.2%

This variable has 337 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28021	98.8 %
Total		28,025	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1294-1299 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9905: How much unpleasant sensation experienced the first time smoked a cigarette

How much did you experience unpleasant sensations the first time you smoked a cigarette?

ASK: Young adult respondents who have initiated cigarette smoking since their last completed interview.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_INIT_CIGS_ADULT = 1.

Value	Label	Unweighted Frequency	%
1	1 = Not at all	104	0.4 %
2	2 = A little	94	0.3 %
3	3 = Somewhat	74	0.3 %
4	4 = A lot	63	0.2 %
	Total	335	1.2%

This variable has 335 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28021	98.8 %	
	Total	28,027	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 1300-1305 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC9906: How much felt sick to stomach the first time smoked a cigarette

How much did you feel sick to your stomach the first time you smoked a cigarette?

ASK: Young adult respondents who have initiated cigarette smoking since their last completed interview.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_INIT_CIGS_ADULT = 1.

Value	Label	Unweighted Frequency	%
1	1 = Not at all	180	0.6 %
2	2 = A little	78	0.3 %
3	3 = Somewhat	51	0.2 %
4	4 = A lot	28	0.1 %
	Total	337	1.2%

This variable has 337 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28021	98.8 %	
Total		28,025	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 1306-1311 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9002_NN: How long smoking/smoked cigarettes fairly regularly - Number

[Box R02_ACR03 - Adult respondents who are current established or new former established cigarette smokers and have ever smoked cigarettes fairly regularly and had not smoked fairly regularly as of their last completed interview, go to R02_AC9002. Else, go to Box R02_ACR04.]

IF (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1) AND (R02_AC1100 = 1 AND R01_AC1100 != 1), GO TO R02_AC9002. ELSE, GO TO BOX R02_ACR04.]

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

[NUMBER OF MONTHS / YEARS]

ASK: Adult respondents who are current established or new former established cigarette smokers and have ever smoked cigarettes fairly regularly and had not smoked fairly regularly as of their last completed interview.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1) AND (R02_AC1100 = 1 AND R01_AC1100 != 1).

[DISPLAY: If R02_CURRENT_USER_CIGS, display "have you been smoking". Else, display "did you smoke".]

[GOTO: Adult respondents who are new former established cigarette smokers and have ever smoked cigarettes fairly regularly and had not smoked fairly regularly as of their last completed interview, go to R02_AC9003. Else, go to Box R02_ACR04.]

[GOTO Specification: IF R02_NEW_FORMER_USER_CIGS = 1 AND (R02_AC1100 = 1 AND R01_AC1100 != 1), GO TO R02_AC9003. ELSE, GO TO BOX R02_ACR04.]

[NOTES: The value "1" refers to R02_AC9002_UN = Months; the value "2" refers to R02_AC9002_UN = Years.]

This variable has 1,388 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	

Missing Data			
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	12	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	26958	95.0 %
Total		26,974	95.1%

Percentages for both tables are based on 28,362 total cases.

Location: 1312-1317 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9002_UN: How long smoking/smoked cigarettes fairly regularly - Unit

[UNITS OF RESPONSE FOR R02_AC9002_NN]

ASK: Adult respondents who are current established or new former established cigarette smokers and have ever smoked cigarettes fairly regularly and had not smoked fairly regularly as of their last completed interview.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1) AND (R02_AC1100 = 1 AND R01_AC1100 != 1).

[GOTO: Adult respondents who are new former established cigarette smokers and have ever smoked cigarettes fairly regularly and had not smoked fairly regularly as of their last completed interview, go to R02_AC9003. Else, go to Box R02_ACR04.]

[GOTO Specification: IF R02_NEW_FORMER_USER_CIGS = 1 AND (R02_AC1100 = 1 AND R01_AC1100 != 1), GO TO R02_AC9003. ELSE, GO TO BOX R02_ACR04.]

Value	Label	Unweighted Frequency	%
1	1 = Months	324	1.1 %
2	2 = Years	1064	3.8 %
Total		1,388	4.9%

This variable has 1,388 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26970	95.1 %
Total		26,974	95.1%

Percentages for both tables are based on 28,362 total cases.

Location: 1318-1323 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are new former established cigarette smokers and have ever smoked cigarettes fairly regularly and had not smoked fairly regularly as of their last completed interview.

ASK Specification: IF R02_NEW_FORMER_USER_CIGS = 1 AND (R02_AC1100 = 1 AND R01_AC1100 != 1).

[NOTES: The value "1" refers to R02_AC9003_UN = Cigarettes per day; the value "2" refers to R02_AC9003_UN = Packs per day.]

This variable has 364 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27994	98.7 %	
Total		27,998	98.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 1324-1329 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9003_UN: How many cigarettes smoked per day when you smoked fairly regularly - Unit

[UNITS OF RESPONSE FOR R02_AC9003_NN]

ASK: Adult respondents who are new former established cigarette smokers and have ever smoked cigarettes fairly regularly and had not smoked fairly regularly as of their last completed interview.

ASK Specification: IF R02_NEW_FORMER_USER_CIGS = 1 AND (R02_AC1100 = 1 AND R01_AC1100 != 1).

Value	Label	Unweighted Frequency	%
1	1 = Cigarettes per day	296	1.0 %
2	2 = Packs per day	68	0.2 %
	Total	364	1.3%

This variable has 364 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27994	98.7 %
	Total	27,998	98.7%

Percentages for both tables are based on 28,362 total cases.

Location: 1330-1335 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1021_NN: Average number of cigarettes now smoked each day - Number

[Box R02_ACR04 - Adult respondents who are every day established cigarette smokers, go to R02_AC1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers, go to R02_AC1022. Else, adult respondents who are new former established cigarette smokers, go to R02_AC1047MC. Else, go to the next section.

IF R02_EVERYDAY_USER_CIGS = 1, GO TO R02_AC1021. ELSE, IF R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1, GO TO R02_AC1022. ELSE, IF R02_NEW_FORMER_USER_CIGS = 1, GO TO R02_AC1047MC. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

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]

[If a valid entry, Go to R02_AC1130.]

ASK: Adult respondents who are every day established cigarette smokers.

ASK Specification: IF R02_EVERYDAY_USER_CIGS = 1.

[NOTES: The value "1" refers to R02_AC1021_UN = Cigarettes per day; the value "2" refers to R02_AC1021_UN = Packs per day.]

This variable has 7,422 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	27	0.1 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	10	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	20899	73.7 %	
Total		20,940	73.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 1336-1341 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1021_UN: Average number of cigarettes now smoked each day - Unit

[UNITS OF RESPONSE FOR R02_AC1021_NN]

[If a valid entry, Go to R02_AC1130.]

ASK: Adult respondents who are every day established cigarette smokers.

ASK Specification: IF R02_EVERYDAY_USER_CIGS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Cigarettes per day	6088	21.5 %
2	2 = Packs per day	1334	4.7 %
Total		7,422	26.2%

This variable has 7,422 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	20936	73.8 %	
Total		20,940	73.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 1342-1347 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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.

[Go to R02_AC1130.]

ASK: Adult respondents who are every day established cigarette smokers and did not know or refused to report how many cigarettes they smoke each day.

ASK Specification: IF R02_EVERYDAY_USER_CIGS = 1 AND R02_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	1	0.0 %
3	3 = Less than 20 cigarettes each day	9	0.0 %
Total		10	0.0%

This variable has 10 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28348	100.0 %
Total		28,352	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 1348-1353 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1022: In past 30 days, number of days smoked cigarettes

On how many of the past 30 days did you smoke cigarettes?

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers.

ASK Specification: IF R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1.

[PROGRAM: Soft range check: 0-30 days]

[GOTO: Adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, go to R02_AC1023. Else, go to Box R02_ACV03.]

[GOTO Specification: IF (R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1) AND (R02_AC1022 > 0 OR R02_AC1022 = -8, -7), GO TO R02_AC1023. ELSE, GO TO BOX R02_ACV03.]

This variable has 4,287 valid cases out of 28,362 total cases.

- Mean: 9.54
- Median: 5.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 9.64

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	29	0.1 %	
-7	-7 = Refused	8	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	24034	84.7 %	
Total		24,075	84.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 1354-1359 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AC1022 days/days you smoked], how many cigarettes did you usually smoke each day? A pack usually has 20 cigarettes in it.

[NUMBER OF CIGARETTES / PACKS PER DAY]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked.

ASK Specification: IF (R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1) AND (R02_AC1022 > 0 OR R02_AC1022 = -8, -7).

[DISPLAY: If R02_AC1022 = 1 day, -8 or -7, display "days you smoked". Else, display the number of days reported in R02_AC1022 and "days" (ex. "2 days").]

[NOTES: The value "1" refers to R02_AC1023_UN = Cigarettes per day; the value "2" refers to R02_AC1023_UN = Packs per day.]

This variable has 3,701 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	26	0.1 %	

Missing Data				
-5	-5 = Improbable response removed	1	0.0 %	
-1	-1 = Inapplicable	24593	86.7 %	
Total		24,661	87.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 1360-1365 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1023_UN: In past 30 days, average number of cigarettes smoked per day on days smoked - Unit

[UNITS OF RESPONSE FOR R02_AC1023_NN]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked.

ASK Specification: IF (R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1) AND (R02_AC1022 > 0 OR R02_AC1022 = -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Cigarettes per day	3542	12.5 %
2	2 = Packs per day	160	0.6 %
Total		3,702	13.1%

This variable has 3,702 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	24656	86.9 %	
Total		24,660	86.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 1366-1371 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1130: In the past 30 days, cigarettes smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

In the past 30 days, were any of the cigarettes you smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

[If No (2), I don't know (3), Don't Know (-8), or Refused (-7), Go to Box R02_ACV03.]

ASK: Adult respondents who are every day established cigarette smokers, or adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked.

ASK Specification: IF R02_EVERYDAY_USER_CIGS = 1 OR ((R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1) AND (R02_AC1022 > 0 OR R02_AC1022 = -8, -7)).

Value	Label	Unweighted Frequency	%
1	1 = Yes	4563	16.1 %
2	2 = No	6385	22.5 %
3	3 = I don't know	227	0.8 %
Total		11,175	39.4%

This variable has 11,175 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	40	0.1 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	17134	60.4 %	
Total		17,187	60.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 1372-1377 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1131_01: In past 30 days, cigarette flavor smoked: Menthol or mint

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who are every day established cigarette smokers and have smoked flavored cigarettes in the past 30 days, or adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked and smoked flavored cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_CIGS = 1 AND R02_AC1130) OR ((R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1) AND (R02_AC1022 > 0 OR R02_AC1022 = -8, -7) AND R02_AC1130 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	4425	15.6 %
2	2 = Not Marked	132	0.5 %
	Total	4,557	16.1%

This variable has 4,557 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	23795	83.9 %
	Total	23,805	83.9%

Percentages for both tables are based on 28,362 total cases.

Location: 1378-1383 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1131_02: In past 30 days, cigarette flavor smoked: Clove or spice

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who are every day established cigarette smokers and have smoked flavored cigarettes in the past 30 days, or adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked and smoked flavored cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_CIGS = 1 AND R02_AC1130) OR ((R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1) AND (R02_AC1022 > 0 OR R02_AC1022 = -8, -7) AND R02_AC1130 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	102	0.4 %
2	2 = Not Marked	4455	15.7 %
	Total	4,557	16.1%

This variable has 4,557 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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 %	
-1	-1 = Inapplicable	23795	83.9 %	
Total		23,805	83.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 1384-1389 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1131_03: In past 30 days, cigarette flavor smoked: Fruit

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who are every day established cigarette smokers and have smoked flavored cigarettes in the past 30 days, or adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked and smoked flavored cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_CIGS = 1 AND R02_AC1130) OR ((R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1) AND (R02_AC1022 > 0 OR R02_AC1022 = -8, -7) AND R02_AC1130 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	130	0.5 %
2	2 = Not Marked	4427	15.6 %
Total		4,557	16.1%

This variable has 4,557 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	23795	83.9 %	
Total		23,805	83.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 1390-1395 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1131_04: In past 30 days, cigarette flavor smoked: Chocolate

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who are every day established cigarette smokers and have smoked flavored cigarettes in the past 30 days, or adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked and smoked flavored cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_CIGS = 1 AND R02_AC1130) OR ((R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1) AND (R02_AC1022 > 0 OR R02_AC1022 = -8, -7) AND R02_AC1130 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	45	0.2 %
2	2 = Not Marked	4512	15.9 %
	Total	4,557	16.1%

This variable has 4,557 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	23795	83.9 %
	Total	23,805	83.9%

Percentages for both tables are based on 28,362 total cases.

Location: 1396-1401 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1131_05: In past 30 days, cigarette flavor smoked: An alcoholic drink

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are every day established cigarette smokers and have smoked flavored cigarettes in the past 30 days, or adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked and smoked flavored cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_CIGS = 1 AND R02_AC1130) OR ((R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1) AND (R02_AC1022 > 0 OR R02_AC1022 = -8, -7) AND R02_AC1130 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	90	0.3 %
2	2 = Not Marked	4467	15.7 %
	Total	4,557	16.1%

This variable has 4,557 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	23795	83.9 %	
	Total	23,805	83.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 1402-1407 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1131_06: In past 30 days, cigarette flavor smoked: Candy or other sweets

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who are every day established cigarette smokers and have smoked flavored cigarettes in the past 30 days, or adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked and smoked flavored cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_CIGS = 1 AND R02_AC1130) OR ((R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1) AND (R02_AC1022 > 0 OR R02_AC1022 = -8, -7) AND R02_AC1130 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	86	0.3 %
2	2 = Not Marked	4471	15.8 %
	Total	4,557	16.1%

This variable has 4,557 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	23795	83.9 %	
Total		23,805	83.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 1408-1413 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1131_07: In past 30 days, cigarette flavor smoked: Some other flavor

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who are every day established cigarette smokers and have smoked flavored cigarettes in the past 30 days, or adult respondents who are some day established, current experimental, or non-current 30-day cigarette smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked and smoked flavored cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_CIGS = 1 AND R02_AC1130) OR ((R02_SOME_DAY_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_FORMER_THIRTYDAY_USER_CIGS = 1) AND (R02_AC1022 > 0 OR R02_AC1022 = -8, -7) AND R02_AC1130 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	103	0.4 %
2	2 = Not Marked	4454	15.7 %
Total		4,557	16.1%

This variable has 4,557 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	23795	83.9 %	
Total		23,805	83.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 1414-1419 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9004: Smoked same number of cigarettes per day since started smoking fairly regularly

[PROGRAM NOTE: See Box R02_ACV03 and R02_ACR05 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[on the days that you smoke]. Have you smoked about this many [cigarettes/packs] per day since you started smoking fairly regularly?

[If Yes (1), Go to R02_AC1024. If No (2), Don't Know (-8), or Refused (-7), Go to R02_AC9005.]

ASK: New baseline adult respondents who are current established cigarette smokers and have ever smoked fairly regularly and smoke at least 1 cigarette each day, or adult respondents who are current established cigarette smokers and initiated cigarette smoking since their last completed interview and have ever smoked fairly regularly and smoke at least 1 cigarette each day.

ASK Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_CURRENT_USER_CIGS = 1 AND R02_AC1100 = 1 AND (R02_AC1021_NN > 0 OR R02_AC1023_NN > 0)) OR (R02_INIT_CIGS_ADULT = 1 AND R02_CURRENT_USER_CIGS = 1 AND R02_AC1100 = 1 AND (R02_AC1021_NN > 0 OR R02_AC1023_NN > 0)).

[DISPLAY: AUTOFILL [#] WITH R02_CIGSPERDAY or R02_PCKSPERDAY. If R02_CIGSPERDAY = 1, DISPLAY "cigarette"; IF R02_CIGSPERDAY > 1, DISPLAY "cigarettes". If R02_PCKSPERDAY = 1, DISPLAY "pack"; IF R02_PCKSPERDAY > 1, DISPLAY "packs". IF R02_SOME_DAY_USER_CIGS = 1, DISPLAY "on the days that you smoke". Else, do not display this text.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	88	0.3 %
2	2 = No	115	0.4 %
	Total	203	0.7%

This variable has 203 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28155	99.3 %	
	Total	28,159	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 1420-1425 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC9009: Smoked same number of cigarettes per day since started smoking fairly regularly (Pack measure)

You mentioned that you smoke [R02_CIGSPERDAY2]. Have you smoked about this many cigarettes per day since you started smoking fairly regularly?

[If Yes (1), Go to R02_AC1024.]

ASK: New baseline adult respondents who are every day established cigarette smokers and have ever smoked fairly regularly and on average smoke more than 20 cigarettes, about 20 cigarettes, or less than 20 cigarettes each day, or adult respondents who initiated cigarette smoking since their last completed interview and are every day established cigarette smokers and have ever smoked fairly regularly and on average smoke more than 20 cigarettes, about 20 cigarettes, or less than 20 cigarettes each day.

ASK Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVERYDAY_USER_CIGS = 1 AND R02_AC1100 = 1 AND R02_AC1090 = 1, 2, 3) OR (R02_INIT_CIGS_ADULT = 1 AND R02_EVERYDAY_USER_CIGS = 1 AND R02_AC1100 = 1 AND R02_AC1090 = 1, 2, 3).

[DISPLAY: IF R02_AC1090 = 1, FILL R02_CIGSPERDAY2 WITH "more than 20 cigarettes each day". IF R02_AC1090 = 2, FILL WITH "about 20 cigarettes each day". IF R02_AC1090 = 3, FILL WITH "less than 20 cigarettes each day".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	0	0.0 %
	Total	0	0.0%

This variable has 0 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28358	100.0 %
	Total	28,362	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 1426-1431 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: New baseline adult respondents who are current established cigarette smokers and smoke fairly regularly and report smoking a different amount now than in the past or adult respondents who initiated cigarette smoking since their last completed interview and are current established cigarette smokers and smoke fairly regularly and report smoking a different amount now than in the past.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_CURRENT_USER_CIGS = 1 AND R02_AC1100 = 1 AND (((R02_AC1021_NN > 0 OR R02_AC1023_NN > 0) AND R02_AC9004 != 1) OR (R02_AC1090 = 1, 2, 3 AND R02_AC9009 != 1)) OR R02_INIT_CIGS_ADULT = 1 AND R02_CURRENT_USER_CIGS = 1 AND R02_AC1100 = 1 AND (((R02_AC1021_NN > 0 OR R02_AC1023_NN > 0) AND R02_AC9004 != 1) OR (R02_AC1090 = 1, 2, 3 AND R02_AC9009 != 1)).

[NOTES: The value "1" refers to R02_AC9005_UN = Cigarettes per day; the value "2" refers to R02_AC9005_UN = Packs per day.]

This variable has 115 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28242	99.6 %	
Total		28,247	99.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 1432-1437 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9005_UN: Average number of cigarettes smoked per day when smoked fairly regularly in the past - Unit

[UNITS OF RESPONSE FOR R02_AC9005_NN]

ASK: New baseline adult respondents who are current established cigarette smokers and smoke fairly regularly and report smoking a different amount now than in the past or adult respondents who initiated cigarette smoking since their last completed interview and are current established cigarette smokers and smoke fairly regularly and report smoking a different amount now than in the past.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_CURRENT_USER_CIGS = 1 AND R02_AC1100 = 1 AND (((R02_AC1021_NN > 0 OR R02_AC1023_NN > 0) AND R02_AC9004 != 1) OR (R02_AC1090 = 1, 2, 3 AND R02_AC9009 != 1)) OR R02_INIT_CIGS_ADULT = 1 AND R02_CURRENT_USER_CIGS = 1 AND R02_AC1100 = 1 AND (((R02_AC1021_NN > 0 OR R02_AC1023_NN > 0) AND R02_AC9004 != 1) OR (R02_AC1090 = 1, 2, 3 AND R02_AC9009 != 1)).

Value	Label	Unweighted Frequency	%
1	1 = Cigarettes per day	98	0.3 %
2	2 = Packs per day	17	0.1 %
	Total	115	0.4%

This variable has 115 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28243	99.6 %
	Total	28,247	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 1438-1443 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1024_NN: Time to first cigarette after waking on days smoked - 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.

[NUMBER OF MINUTES / HOURS AFTER WAKING]

ASK: Adult respondents who are current established cigarette smokers.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1.

[DISPLAY: IF R02_EVERYDAY_USER_CIGS = 1, DISPLAY "How". ELSE, DISPLAY "On the days that you smoke, how".]

[GOTO: Adult respondents who are current established cigarette smokers and did not know or refused to report how soon after waking up they typically smoke their first cigarette, go to R02_AC1092. Else, young adult respondents who are current established cigarette smokers, go to R02_AC9022. Else, go to R02_AC1098.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1024_NN = -8, -7, GO TO R02_AC1092. ELSE, IF R02_YOUNG_ADULT = 1 AND R02_CURRENT_USER_CIGS = 1, GO TO R02_AC9022. ELSE, GO TO R02_AC1098.]

[NOTES: The value "1" refers to R02_AC1024_UN = Minutes after waking; the value "2" refers to R02_AC1024_UN = Hours after waking.]

This variable has 9,579 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	70	0.2 %	
-5	-5 = Improbable response removed	8	0.0 %	
-1	-1 = Inapplicable	18664	65.8 %	
Total		18,783	66.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 1444-1449 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1024_UN: Time to first cigarette after waking on days smoked - Unit

[UNITS OF RESPONSE FOR R02_AC1024_NN]

ASK: Adult respondents who are current established cigarette smokers.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1.

[GOTO: Adult respondents who are current established cigarette smokers and did not know or refused to report how soon after waking up they typically smoke their first cigarette, go to R02_AC1092. Else, young adult respondents who are current established cigarette smokers, go to R02_AC9022. Else, go to R02_AC1098.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1024_NN = -8, -7, GO TO R02_AC1092. ELSE, IF R02_YOUNG_ADULT = 1 AND R02_CURRENT_USER_CIGS = 1, GO TO R02_AC9022. ELSE, GO TO R02_AC1098.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	5661	20.0 %
2	2 = Hours	3926	13.8 %
	Total	9,587	33.8%

This variable has 9,587 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	18771	66.2 %	
	Total	18,775	66.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 1450-1455 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established cigarette smokers and did not know or refused to report how soon after waking up they typically smoke their first cigarette.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1024_NN = -8, -7.

[DISPLAY: IF R02_EVERYDAY_USER_CIGS = 1, DISPLAY "Would". ELSE, DISPLAY "On the days that you smoke, would".]

[GOTO: Young adult respondents who are current established cigarette smokers, go to R02_AC9022. Else, go to R02_AC1098.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_CURRENT_USER_CIGS = 1, GO TO R02_AC9022. ELSE, GO TO R02_AC1098.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3	0.0 %
2	2 = No	52	0.2 %
3	3 = It varies	10	0.0 %
Total		65	0.2%

This variable has 65 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28288	99.7 %
Total		28,297	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1456-1461 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC9022: Consider yourself a smoker

Do you consider yourself a smoker?

ASK: Young adult respondents who are current established or current experimental cigarette smokers.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1).

[GOTO: Adult respondents who are current established cigarette smokers, go to R02_AC1098.
Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1, GO TO R02_AC1098. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1720	6.1 %
2	2 = No	636	2.2 %
	Total	2,356	8.3%

This variable has 2,356 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26000	91.7 %
	Total	26,006	91.7%

Percentages for both tables are based on 28,362 total cases.

Location: 1462-1467 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1098: In past 30 days, how often used a coupon when buying cigarettes

The next questions ask about your experience buying cigarettes.

In the past 30 days, how often have you used a coupon when buying cigarettes?

ASK: Adult respondents who are current established cigarette smokers.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Always	274	1.0 %
2	2 = Sometimes	1875	6.6 %
3	3 = Rarely	1747	6.2 %
4	4 = Never	5751	20.3 %
	Total	9,647	34.0%

This variable has 9,647 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	8	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	18664	65.8 %	
Total		18,715	66.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 1468-1473 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9007_01: When buying/bought cigarettes for self, purchased: Manufactured cigarettes

When you buy cigarettes for yourself, do you usually buy manufactured cigarettes or a pouch of tobacco to roll-your-own cigarettes? Choose all that apply.

Manufactured cigarettes

ASK: Adult respondents who are current established cigarette smokers.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	9045	31.9 %
2	2 = Not Marked	556	2.0 %
Total		9,601	33.9%

This variable has 9,601 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	35	0.1 %	
-7	-7 = Refused	21	0.1 %	
-1	-1 = Inapplicable	18664	65.8 %	
Total		18,761	66.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 1474-1479 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9007_02: When buying/bought cigarettes for self, purchased: Pouch of tobacco to roll-your-own cigarettes

When you buy cigarettes for yourself, do you usually buy manufactured cigarettes or a pouch of tobacco to roll-your-own cigarettes? Choose all that apply.

Roll-your-own tobacco

ASK: Adult respondents who are current established cigarette smokers.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	880	3.1 %
2	2 = Not Marked	8721	30.7 %
	Total	9,601	33.9%

This variable has 9,601 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	35	0.1 %
-7	-7 = Refused	21	0.1 %
-1	-1 = Inapplicable	18664	65.8 %
	Total	18,761	66.1%

Percentages for both tables are based on 28,362 total cases.

Location: 1480-1485 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1030RY: How you usually buy your pouch of roll-your-own cigarette tobacco

[PROGRAM NOTE: See Box R02_ACR06 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

How do you usually buy a pouch of roll-your-own cigarette tobacco for yourself?

[If From the internet (2), By telephone (3), I do not buy my own (4),
Don't Know (-8), or Refused (-7), Go to Box R02_ACR07.]

ASK: Adult respondents who are current established manufactured/roll-your-own cigarette smokers and usually buy manufactured/roll-your-own cigarettes for themselves or did not know or refused to report the type they usually buy.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1.

[DISPLAY: IF R02_AC9007_02 = 1, DISPLAY "a pouch of roll-your-own cigarette tobacco"

IN QUESTION TEXT, AND "cigarette tobacco" IN RESPONSE OPTION 4.]

Value	Label	Unweighted Frequency	%
1	1 = In person	812	2.9 %
2	2 = From the internet	21	0.1 %
3	3 = By telephone	2	0.0 %
4	4 = I do not buy my own cigarette tobacco	41	0.1 %
	Total	876	3.1%

This variable has 876 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27478	96.9 %
	Total	27,486	96.9%

Percentages for both tables are based on 28,362 total cases.

Location: 1486-1491 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1032RY: Geographic area where you usually buy your roll-your-own cigarette tobacco

Do you usually buy roll-your-own cigarette tobacco . . . ?

ASK: Adult respondents who are current established manufactured/roll-your-own cigarette smokers and usually buy manufactured/roll-your-own cigarettes for themselves or did not know or refused to report the type they usually buy, and usually buy them in person.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1030RY = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	776	2.7 %
2	2 = In another state	31	0.1 %
3	3 = Outside the US	4	0.0 %
	Total	811	2.9%

This variable has 811 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27546	97.1 %	
Total		27,551	97.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 1492-1497 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1033RY: Retail location where your roll-your-own cigarette tobacco is purchased most of the time

Where do you buy your roll-your-own cigarette tobacco most of the time?

ASK: Adult respondents who are current established manufactured/roll-your-own cigarette smokers and usually buy manufactured/roll-your-own cigarettes for themselves or did not know or refused to report the type they usually buy, and usually buy them in person.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1030RY = 1.

Value	Label	Unweighted Frequency	%
1	1 = A convenience store or gas station	322	1.1 %
2	2 = A supermarket, grocery store, or drug store	44	0.2 %
3	3 = A warehouse club, such as Sam's or Costco	3	0.0 %
4	4 = A smoke shop, tobacco specialty store, or tobacco outlet store	398	1.4 %
5	5 = A duty free shop or military commissary	1	0.0 %
6	6 = A bar, pub, restaurant, or casino	1	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 store on an Indian reservation	9	0.0 %
10	10 = A liquor store	32	0.1 %
11	11 = Somewhere else	0	0.0 %
Total		811	2.9%

This variable has 811 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27546	97.1 %
Total		27,551	97.1%

Percentages for both tables are based on 28,362 total cases.

Location: 1498-1503 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established or new former established manufactured/roll-your-own cigarette smokers.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1, DISPLAY "Do" AND "smoke". IF R02_NEW_FORMER_USER_CIGS = 1, DISPLAY "Did", "cigarettes" AND "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	651	2.3 %
2	2 = No	229	0.8 %
	Total	880	3.1%

This variable has 880 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27478	96.9 %
	Total	27,482	96.9%

Percentages for both tables are based on 28,362 total cases.

Location: 1504-1509 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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?

ASK: Adult respondents who are current established or new former established manufactured/roll-your-own cigarette smokers.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 1, DISPLAY "do" AND "usually". IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 2, -8, -7, DISPLAY "did" AND "last".]

[IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1, DISPLAY "roll-your-own cigarette tobacco" AND DISPLAY ONLY BRANDS OF ROLL-YOUR-OWN CIGARETTE TOBACCO. PROGRAM: SHOW PICTURES OF THE MAJOR BRANDS ON THE TOUCHSCREEN.]

[GOTO: Adult respondents who are current established or new former established manufactured/roll-your-own cigarette smokers and selected a brand of cigarettes, go to R02_AC1070RY_PRODUCT. Else, adult respondents who are current established or new former established manufactured/roll-your-own cigarette smokers and selected "Something else" for their brand of cigarettes, go to R02_AC1049RY. Else, go to R02_AC9150RY.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1048RY_BRAND != 9995, -8, -7, GO TO R02_AC1070RY_PRODUCT. ELSE, IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1048RY_BRAND = 9995, GO TO R02_AC1049RY. ELSE, GO TO R02_AC9150RY.]

This variable has 862 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request		4	0.0 %
-9	-9 = Missing - Not ascertained		0	0.0 %
-8	-8 = Don't know		15	0.1 %
-7	-7 = Refused		3	0.0 %
-1	-1 = Inapplicable		27478	96.9 %
Total			27,500	97.0%

Percentages for both tables are based on 28,362 total cases.

Location: 1510-1515 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC1070RY_PRODUCT: Sub-brand of roll-your-own cigarette tobacco product usually/last smoked

You selected [RYOBRANDFILL] as your brand. What kind of [RYOBRANDFILL] [do/did] you [usually/last] smoke?

ASK: Adult respondents who are current established or new former established manufactured/roll-your-own cigarette smokers and selected a brand of cigarettes.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1048RY_BRAND != 9995, -8, -7.

[DISPLAY: IF R02_AC9007_02 = 1, FILL RYOBRANDFILL WITH BRAND CHOSEN IN R02_AC1048RY_BRAND. IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 1, DISPLAY "do" AND "usually". IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 2, -8, -7, DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established or new former established manufactured/roll-your-own cigarette smokers and selected a brand of cigarettes and selected "Something else" for their subbrand of cigarettes, go to R02_AC1071RY. Else, go to R02_AC9150RY.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1048RY_BRAND != 9995, -8, -7 AND R02_AC1070RY_PRODUCT = 99995, GO TO R02_AC1071RY. ELSE, GO TO R02_AC9150RY.]

This variable has 631 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27725	97.8 %	
Total		27,731	97.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 1516-1521 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9150RY: Regular/last brand of roll-your-own cigarette tobacco flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/Was] [your regular brand/the last brand] of roll-your-own cigarette tobacco [you smoked] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who are current established cigarette smokers and usually buy roll-your-own tobacco for cigarettes.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 1, DISPLAY "Is" AND "your regular brand". IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 2, -8, -7, DISPLAY, "Was", "the last brand" AND "you smoked".]

[GOTO: Adult respondents who are current established cigarette smokers and buy roll-your-own tobacco for cigarettes and whose regular brand or last brand smoked was flavored, go to R02_AC9112RY. Else, adult respondents who are current established roll-your-own cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051RY. Else, go to box R02_ACR09.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC9150RY = 1, GO TO R02_AC9112RY. ELSE, IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1047RY = 1, GO TO R02_AC1051RY. ELSE, GO TO BOX R02_ACR09.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	197	0.7 %
2	2 = No	663	2.3 %
3	3 = I don't know	16	0.1 %
Total		876	3.1%

This variable has 876 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-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		27478	96.9 %
	Total		27,486	96.9%

Percentages for both tables are based on 28,362 total cases.

Location: 1522-1527 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9112RY_01: Roll-your-own cigarette flavor usually/last smoke: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who are current established cigarette smokers and usually buy roll-your-own tobacco for cigarettes and whose regular brand or last brand smoked was flavored.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC9150RY = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 2, -8, -7, DISPLAY, "was".]

[GOTO: Adult respondents who are current established roll-your-own cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051RY. Else, go to box R02_ACR09.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1047RY = 1,
GO TO R02_AC1051RY. ELSE, GO TO BOX R02_ACR09.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	180	0.6 %
2	2 = Not Marked	17	0.1 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %	
	Total	28,165	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 1528-1533 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9112RY_02: Roll-your-own cigarette flavor usually/last smoke: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who are current established cigarette smokers and usually buy roll-your-own tobacco for cigarettes and whose regular brand or last brand smoked was flavored.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC9150RY = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 2, -8, -7, DISPLAY, "was".]

[GOTO: Adult respondents who are current established roll-your-own cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051RY. Else, go to box R02_ACR09.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1047RY = 1,
GO TO R02_AC1051RY. ELSE, GO TO BOX R02_ACR09.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	194	0.7 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %
	Total	28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 1534-1539 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9112RY_03: Roll-your-own cigarette flavor usually/last smoke: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who are current established cigarette smokers and usually buy roll-your-own tobacco for cigarettes and whose regular brand or last brand smoked was flavored.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC9150RY = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 2, -8, -7, DISPLAY, "was".]

[GOTO: Adult respondents who are current established roll-your-own cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051RY. Else, go to box R02_ACR09.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1047RY = 1,
GO TO R02_AC1051RY. ELSE, GO TO BOX R02_ACR09.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	192	0.7 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %
	Total	28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 1540-1545 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC9112RY_04: Roll-your-own cigarette flavor usually/last smoke: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who are current established cigarette smokers and usually buy roll-your-own tobacco for cigarettes and whose regular brand or last brand smoked was flavored.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC9150RY = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 1, DISPLAY "is".

IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 2, -8, -7, DISPLAY, "was".]

[GOTO: Adult respondents who are current established roll-your-own cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051RY. Else, go to box R02_ACR09.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1047RY = 1, GO TO R02_AC1051RY. ELSE, GO TO BOX R02_ACR09.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	196	0.7 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %
	Total	28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 1546-1551 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9112RY_05: Roll-your-own cigarette flavor usually/last smoke: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established cigarette smokers and usually buy roll-your-own tobacco for cigarettes and whose regular brand or last brand smoked was flavored.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC9150RY = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 2, -8, -7, DISPLAY, "was".]

[GOTO: Adult respondents who are current established roll-your-own cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051RY. Else, go to box R02_ACR09.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1047RY = 1, GO TO R02_AC1051RY. ELSE, GO TO BOX R02_ACR09.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	194	0.7 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %
	Total	28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 1552-1557 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9112RY_06: Roll-your-own cigarette flavor usually/last smoke: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who are current established cigarette smokers and usually buy roll-your-own tobacco for cigarettes and whose regular brand or last brand smoked was flavored.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC9150RY = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 2, -8, -7, DISPLAY, "was".]

[GOTO: Adult respondents who are current established roll-your-own cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051RY. Else, go to box R02_ACR09.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1047RY = 1,
GO TO R02_AC1051RY. ELSE, GO TO BOX R02_ACR09.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	195	0.7 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %	
Total		28,165	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 1558-1563 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9112RY_07: Roll-your-own cigarette flavor usually/last smoke: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who are current established cigarette smokers and usually buy roll-your-own tobacco for cigarettes and whose regular brand or last brand smoked was flavored.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC9150RY = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047RY = 2, -8, -7, DISPLAY, "was".]

[GOTO: Adult respondents who are current established roll-your-own cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051RY. Else, go to box R02_ACR09.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1047RY = 1,
GO TO R02_AC1051RY. ELSE, GO TO BOX R02_ACR09.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9	0.0 %
2	2 = Not Marked	188	0.7 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %	
Total		28,165	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 1564-1569 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established manufactured/roll-your-own cigarette smokers and have a regular brand of cigarettes.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1047RY = 1.

[NOTES: The value "1" refers to R02_AC1051_UN = Days; the value "2" refers to R02_AC1051_UN = Months; the value "3" refers to R02_AC1051_UN = Years.]

This variable has 646 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	0	0.0 %
-1	-1 = Inapplicable	27707	97.7 %
Total		27,716	97.7%

Percentages for both tables are based on 28,362 total cases.

Location: 1570-1575 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1051RY_UN: How long smoked regular brand of roll-your-own cigarette tobacco - Unit

[UNITS OF RESPONSE FOR R02_AC1051RY_NN]

ASK: Adult respondents who are current established manufactured/roll-your-own cigarette smokers and have a regular brand of cigarettes.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1 AND R02_AC1047RY = 1.

Value	Label	Unweighted Frequency	%
1	1 = Days	9	0.0 %
2	2 = Months	94	0.3 %

Value	Label	Unweighted Frequency	%
3	3 = Years	543	1.9 %
	Total	646	2.3%

This variable has 646 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27712	97.7 %
	Total	27,716	97.7%

Percentages for both tables are based on 28,362 total cases.

Location: 1576-1581 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1030MC: How you usually buy your cigarettes

[PROGRAM NOTE: See Box R02_ACR06 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

How do you usually buy cigarettes for yourself?

[If From the internet (2), By telephone (3), I do not buy my own (4), Don't Know (-8), or Refused (-7), Go to Box R02_ACR07.]

ASK: Adult respondents who are current established manufactured/roll-your-own cigarette smokers and usually buy manufactured/roll-your-own cigarettes for themselves or did not know or refused to report the type they usually buy.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7.

[DISPLAY: IF R02_AC9007_01 = 1, -8 or -7, DISPLAY "cigarettes" IN QUESTION TEXT AND RESPONSE OPTION 4.]

Value	Label	Unweighted Frequency	%
1	1 = In person	8766	30.9 %
2	2 = From the internet	5	0.0 %
3	3 = By telephone	3	0.0 %
4	4 = I do not buy my own cigarettes	317	1.1 %
	Total	9,091	32.1%

This variable has 9,091 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	19257	67.9 %	
Total		19,271	67.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 1582-1587 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1032MC: Geographic area where you usually buy your cigarettes

Do you usually buy cigarettes . . . ?

ASK: Adult respondents who are current established manufactured/roll-your-own cigarette smokers and usually buy manufactured/roll-your-own cigarettes for themselves or did not know or refused to report the type they usually buy, and usually buy them in person.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1030MC = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	8471	29.9 %
2	2 = In another state	276	1.0 %
3	3 = Outside the US	16	0.1 %
Total		8,763	30.9%

This variable has 8,763 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	19592	69.1 %	
Total		19,599	69.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 1588-1593 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1033MC: Retail location where your cigarette is purchased most of the time

Where do you buy your cigarettes most of the time?

ASK: Adult respondents who are current established manufactured/roll-your-own cigarette smokers and usually buy manufactured/roll-your-own cigarettes for themselves or did not know or refused to report the type they usually buy, and usually buy them in person.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1030MC = 1.

Value	Label	Unweighted Frequency	%
1	1 = A convenience store or gas station	7191	25.4 %
2	2 = A supermarket, grocery store, or drug store	580	2.0 %
3	3 = A warehouse club, such as Sam's or Costco	27	0.1 %
4	4 = A smoke shop, tobacco specialty store, or tobacco outlet store	661	2.3 %
5	5 = A duty free shop or military commissary	13	0.0 %
6	6 = A bar, pub, restaurant, or casino	12	0.0 %
7	7 = A friend or relative	13	0.0 %
8	8 = A swap meet or flea market	1	0.0 %
9	9 = A store on an Indian reservation	92	0.3 %
10	10 = A liquor store	157	0.6 %
11	11 = Somewhere else	10	0.0 %
Total		8,757	30.9%

This variable has 8,757 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	19592	69.1 %
Total		19,605	69.1%

Percentages for both tables are based on 28,362 total cases.

Location: 1594-1599 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1039: Usually buy cigarettes by carton, pack or as singles

[Box R02_ACR07 - Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report whether they buy manufactured cigarettes or roll-your-own tobacco for cigarettes, go to R02_AC1039. Else, adult respondents who are current established roll-your-own cigarette smokers, go to R02_AC1047RY.

IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7, GO TO R02_AC1039.

ELSE, IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1, GO TO R02_AC1047RY.]

Do you usually buy cigarettes by the carton, pack or as single cigarettes?

[If Pack (2), Go to R02_AC1042. If Single cigarettes (3), Go to R02_AC1043. If Don't Know (-8) or Refused (-7), Go to R02_AC1047MC.]

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report the type they usually buy.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = Carton	1282	4.5 %
2	2 = Pack	7474	26.4 %
3	3 = Single cigarettes	292	1.0 %
Total		9,048	31.9%

This variable has 9,048 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	37	0.1 %
-7	-7 = Refused	16	0.1 %
-1	-1 = Inapplicable	19257	67.9 %
Total		19,314	68.1%

Percentages for both tables are based on 28,362 total cases.

Location: 1600-1605 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1040: Number of cigarette packs in the carton you usually buy

How many packs of cigarettes are in the carton you usually buy?

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report the type they usually buy, and usually buy cigarettes by the carton.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1039 = 1.

This variable has 1,276 valid cases out of 28,362 total cases.

- Mean: 11.72
- Median: 10.00
- Mode: 10.00

- Minimum: 0.00
- Maximum: 220.00
- Standard Deviation: 18.00

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	6	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	27076	95.5 %
Total		27,086	95.5%

Percentages for both tables are based on 28,362 total cases.

Location: 1606-1611 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AC1047MC.]

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report the type they usually buy, and usually buy cigarettes by the carton.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1039 = 1.

This variable has 1,261 valid cases out of 28,362 total cases.

- Mean: 42.76
- Median: 42.00
- Mode: 45.00
- Minimum: 0.00
- Maximum: 140.00
- Standard Deviation: 15.55

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	21	0.1 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	27076	95.5 %

	Missing Data		
	Total	27,101	95.6%

Percentages for both tables are based on 28,362 total cases.

Location: 1612-1617 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AC1047MC.]

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report the type they usually buy, and usually buy cigarettes by the carton.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1039 = 1.

This variable has 1,261 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	27097	95.5 %
	Total	27,101	95.6%

Percentages for both tables are based on 28,362 total cases.

Location: 1618-1623 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AC1047MC.]

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report the type they usually buy, and usually buy cigarettes by the pack.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1039 = 2.

This variable has 7,447 valid cases out of 28,362 total cases.

- Mean: 7.13
- Median: 5.00
- Mode: 5.00
- Minimum: 0.00
- Maximum: 707.00
- Standard Deviation: 28.37

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	27	0.1 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	20884	73.6 %	
	Total	20,915	73.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 1624-1629 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AC1047MC.]

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report the type they usually buy, and usually buy cigarettes by the pack.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1039 = 2.

This variable has 7,447 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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 %	

Missing Data			
-1	-1 = Inapplicable	20911	73.7 %
	Total	20,915	73.7%

Percentages for both tables are based on 28,362 total cases.

Location: 1630-1635 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1043_D: Amount usually paid for a single cigarette - Dollars

How much do you usually pay for a single cigarette?

_____ DOLLARS

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report the type they usually buy, and usually buy single cigarettes.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1039 = 3.

This variable has 276 valid cases out of 28,362 total cases.

- Mean: 2.22
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 200.00
- Standard Deviation: 14.53

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	16	0.1 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	28066	99.0 %	
	Total	28,086	99.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 1636-1641 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1043_C: Amount usually paid for a single cigarette - Cents

How much do you usually pay for a single cigarette?

_____ CENTS

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report the type they usually buy, and usually buy single cigarettes.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1039 = 3.

This variable has 276 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28082	99.0 %	
Total		28,086	99.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 1642-1647 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1047MC: Have a regular brand of cigarettes you usually smoke

[Do/Did] you have a regular brand of cigarettes that you usually [smoke/ smoked]?

ASK: Adult respondents who are current established or new former established manufactured/roll-your-own cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_CIG = 1 AND R02_AC9007_01 = 1, -8, -7) OR R02_NEW_FORMER_USER_CIGS = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1, DISPLAY "Do" AND "smoke". IF R02_NEW_FORMER_USER_CIGS = 1, DISPLAY "Did", "cigarettes" AND "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	9595	33.8 %
2	2 = No	991	3.5 %
Total		10,586	37.3%

This variable has 10,586 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	5	0.0 %	

Missing Data				
-7	-7 = Refused	6	0.0 %	
-1	-1 = Inapplicable	17761	62.6 %	
Total		17,776	62.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 1648-1653 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC1048MC_BRAND: Brand of cigarettes usually/last smoked

What brand of cigarettes [do/did] you [usually/last] smoke?

ASK: Adult respondents who are current established or new former established manufactured/roll-your-own cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7) OR R02_NEW_FORMER_USER_CIGS = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "do" AND "usually".
 IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "did" AND "last".
 IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "did" AND "usually".
 IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "did" AND "last".
 IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8 or -7, DISPLAY "cigarettes" AND
 DISPLAY ONLY BRANDS OF MANUFACTURED CIGARETTES. IF R02_NEW_FORMER_USER_CIGS = 1, DISPLAY
 "cigarettes" AND DISPLAY ONLY BRANDS OF MANUFACTURED CIGARETTES.]

[GOTO: Adult respondents who are current established or new former established manufactured/roll-your-own cigarette smokers and selected a brand of cigarettes, go to R02_AC1070MC_PRODUCT.
 Else, adult respondents who are current established or new former established manufactured/roll-your-own cigarette smokers and selected "Something else" for their brand of cigarettes,
 go to R02_AC1049MC. Else, go to R02_AC1050MC.]

[GOTO Specification: IF ((R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7) OR
 R02_NEW_FORMER_USER_CIGS = 1) AND R02_AC1048MC_BRAND != 9995, -8, -7, GO TO
 R02_AC1070MC_PRODUCT. ELSE, IF ((R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7)
 OR R02_NEW_FORMER_USER_CIGS = 1) AND R02_AC1048MC_BRAND = 9995, GO TO R02_AC1049MC.
 ELSE, GO TO R02_AC1050MC.]

This variable has 10,499 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	0.0 %	
-8	-8 = Don't know	62	0.2 %	
-7	-7 = Refused	33	0.1 %	
-1	-1 = Inapplicable	17762	62.6 %	
Total		17,863	63.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 1654-1659 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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?

ASK: Adult respondents who are current established or new former established manufactured/roll-your-own cigarette smokers and selected a brand of cigarettes.

ASK Specification: IF ((R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7) OR R02_NEW_FORMER_USER_CIGS = 1) AND R02_AC1048MC_BRAND != 9995, -8, -7.

[DISPLAY: IF R02_AC9007_01 = 1, -8, -7, FILL CIGBRANDFILL WITH BRAND CHOSEN IN R02_AC1048MC_BRAND. IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "do" AND "usually". IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "did" AND "last". IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "did" AND "usually". IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established or new former established manufactured/roll-your-own cigarette smokers and selected a brand of cigarettes and selected "Something else" for their subbrand of cigarettes, go to R02_AC1071MC. Else, go to R02_AC1050MC.]

[GOTO Specification: IF ((R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7) OR R02_NEW_FORMER_USER_CIGS = 1) AND R02_AC1048MC_BRAND != 9995, -8, -7 AND R02_AC1070MC_PRODUCT = 99995, GO TO R02_AC1071MC. ELSE, GO TO R02_AC1050MC.]

This variable has 10,227 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	0.0 %	
-8	-8 = Don't know	21	0.1 %	
-7	-7 = Refused	17	0.1 %	
-1	-1 = Inapplicable	18091	63.8 %	
Total		18,135	63.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 1660-1665 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1050MC: Regular/last brand of manufactured cigarettes smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/Was] [your regular brand/the last brand] you [smoke/smoked] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who are current established cigarette smokers and usually buy

manufactured cigarettes or did not know or refused to report the type they usually buy, or adult respondents who are new former established cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7) OR R02_NEW_FORMER_USER_CIGS = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "Is" AND "your regular brand" AND "smoke". IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "Was" AND "the last brand" AND "smoked". ELSE, IF R02_AC1047MC = 1, DISPLAY "Was" AND "your regular brand" AND "smoked". ELSE, IF R02_AC1047MC = 2, -8, -7, DISPLAY "Was" and "the last brand" and "smoked".]

[GOTO: Adult respondents who are current established cigarette smokers and buy manufactured cigarettes, or who did not know or refused to report whether they buy manufactured cigarettes or roll-your-own tobacco for cigarettes and whose regular brand or last brand was flavored, or adult respondents who are new former established cigarette smokers and whose regular brand or last brand of manufactured cigarettes was flavored, go to R02_AC1012. Else, adult respondents who are current established manufactured cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051MC. Else, adult respondents who are new former established cigarette smokers and have a regular brand, go to box R02_ACD01. Else, adult respondents who are new former established cigarette smokers, go to R02_AC9019.]

[GOTO Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1050MC = 1) OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1050MC = 1), GO TO R02_AC1012. ELSE, IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1047MC = 1, GO TO R02_AC1051MC. ELSE, IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1, GO TO BOX R02_ACD01. ELSE, IF R02_NEW_FORMER_USER_CIGS = 1, GO TO R02_AC9019.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4028	14.2 %
2	2 = No	6336	22.3 %
3	3 = I don't know	222	0.8 %
Total		10,586	37.3%

This variable has 10,586 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	25	0.1 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	7	0.0 %	
-1	-1 = Inapplicable	17736	62.5 %	
Total		17,776	62.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 1666-1671 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC1012MC_01: Manufactured cigarette flavor usually/last smoke: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report they type they buy and whose regular brand or last brand was flavored, or adult respondents who are new former established cigarette smokers and whose regular brand or last brand of manufactured cigarettes was flavored.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1050MC = 1) OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1050MC = 1).

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "was".
IF R02_NEW_FORMER_USER_CIGS = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established manufactured cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051MC. Else, adult respondents who are current established cigarette smokers, go to R02_ACR09. Else, adult respondents who are new former established cigarette smokers and have a regular brand, go to box R02_ACD01.
Else, adult respondents who are new former established cigarette smokers, go to R02_AC9019.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1047MC = 1, GO TO R02_AC1051MC. ELSE, IF R02_CURRENT_USER_CIGS = 1, GO TO R02_ACR09.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1, GO TO BOX R02_ACD01.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1, GO TO R02_AC9019.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3957	14.0 %
2	2 = Not Marked	63	0.2 %
	Total	4,020	14.2%

This variable has 4,020 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	24330	85.8 %
	Total	24,342	85.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1672-1677 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC1012MC_02: Manufactured cigarette flavor usually/last smoke: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report they type they buy and whose regular brand or last brand was flavored, or adult respondents who are new former established cigarette smokers and whose regular brand or last brand of manufactured cigarettes was flavored.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1050MC = 1) OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1050MC = 1).

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "was".
IF R02_NEW_FORMER_USER_CIGS = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established manufactured cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051MC. Else, adult respondents who are current established cigarette smokers, go to R02_ACR09. Else, adult respondents who are new former established cigarette smokers and have a regular brand, go to box R02_ACD01.
Else, adult respondents who are new former established cigarette smokers, go to R02_AC9019.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1047MC = 1, GO TO R02_AC1051MC. ELSE, IF R02_CURRENT_USER_CIGS = 1, GO TO R02_ACR09.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1, GO TO BOX R02_ACD01.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1, GO TO R02_AC9019.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	24	0.1 %
2	2 = Not Marked	3996	14.1 %
	Total	4,020	14.2%

This variable has 4,020 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	24330	85.8 %
	Total	24,342	85.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1678-1683 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1012MC_03: Manufactured cigarette flavor usually/last smoke: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report they type they buy and whose regular brand or last brand was flavored, or adult respondents who are new former established cigarette smokers and whose regular brand or last brand of manufactured cigarettes was flavored.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1050MC = 1) OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1050MC = 1).

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "was".
IF R02_NEW_FORMER_USER_CIGS = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established manufactured cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051MC. Else, adult respondents who are current established cigarette smokers, go to R02_ACR09. Else, adult respondents who are new former established cigarette smokers and have a regular brand, go to box R02_ACD01.
Else, adult respondents who are new former established cigarette smokers, go to R02_AC9019.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1047MC = 1, GO TO R02_AC1051MC. ELSE, IF R02_CURRENT_USER_CIGS = 1, GO TO R02_ACR09.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1, GO TO BOX R02_ACD01.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1, GO TO R02_AC9019.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	28	0.1 %
2	2 = Not Marked	3992	14.1 %
	Total	4,020	14.2%

This variable has 4,020 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	24330	85.8 %
	Total	24,342	85.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1684-1689 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1012MC_04: Manufactured cigarette flavor usually/last smoke: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report they type they buy and whose regular brand or last brand was flavored, or adult respondents who are new former established cigarette smokers and whose regular brand or last brand of manufactured cigarettes was flavored.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1050MC = 1) OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1050MC = 1).

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "was".
IF R02_NEW_FORMER_USER_CIGS = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established manufactured cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051MC. Else, adult respondents who are current established cigarette smokers, go to R02_ACR09. Else, adult respondents who are new former established cigarette smokers and have a regular brand, go to box R02_ACD01.
Else, adult respondents who are new former established cigarette smokers, go to R02_AC9019.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1047MC = 1, GO TO R02_AC1051MC. ELSE, IF R02_CURRENT_USER_CIGS = 1, GO TO R02_ACR09.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1, GO TO BOX R02_ACD01.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1, GO TO R02_AC9019.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	11	0.0 %
2	2 = Not Marked	4009	14.1 %
	Total	4,020	14.2%

This variable has 4,020 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	24330	85.8 %
	Total	24,342	85.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1690-1695 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1012MC_05: Manufactured cigarette flavor usually/last smoke: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report they type they buy and whose regular brand or last brand was flavored, or adult respondents who are new former established cigarette smokers and whose regular brand or last brand of manufactured cigarettes was flavored.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1050MC = 1) OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1050MC = 1).

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "was".
IF R02_NEW_FORMER_USER_CIGS = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established manufactured cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051MC. Else, adult respondents who are current established cigarette smokers, go to R02_ACR09. Else, adult respondents who are new former established cigarette smokers and have a regular brand, go to box R02_ACD01.
Else, adult respondents who are new former established cigarette smokers, go to R02_AC9019.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1047MC = 1, GO TO R02_AC1051MC. ELSE, IF R02_CURRENT_USER_CIGS = 1, GO TO R02_ACR09.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1, GO TO BOX R02_ACD01.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1, GO TO R02_AC9019.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	14	0.0 %
2	2 = Not Marked	4006	14.1 %
	Total	4,020	14.2%

This variable has 4,020 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	24330	85.8 %
	Total	24,342	85.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1696-1701 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1012MC_06: Manufactured cigarette flavor usually/last smoke: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report they type they buy and whose regular brand or last brand was flavored, or adult respondents who are new former established cigarette smokers and whose regular brand or last brand of manufactured cigarettes was flavored.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1050MC = 1) OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1050MC = 1).

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "was".
IF R02_NEW_FORMER_USER_CIGS = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established manufactured cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051MC. Else, adult respondents who are current established cigarette smokers, go to R02_ACR09. Else, adult respondents who are new former established cigarette smokers and have a regular brand, go to box R02_ACD01.
Else, adult respondents who are new former established cigarette smokers, go to R02_AC9019.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1047MC = 1, GO TO R02_AC1051MC. ELSE, IF R02_CURRENT_USER_CIGS = 1, GO TO R02_ACR09.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1, GO TO BOX R02_ACD01.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1, GO TO R02_AC9019.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	17	0.1 %
2	2 = Not Marked	4003	14.1 %
	Total	4,020	14.2%

This variable has 4,020 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	24330	85.8 %
	Total	24,342	85.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1702-1707 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1012MC_07: Manufactured cigarette flavor usually/last smoke: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report they type they buy and whose regular brand or last brand was flavored, or adult respondents who are new former established cigarette smokers and whose regular brand or last brand of manufactured cigarettes was flavored.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1050MC = 1) OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1050MC = 1).

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "is".
IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "was".
IF R02_NEW_FORMER_USER_CIGS = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established manufactured cigarette smokers and have a regular brand of cigarettes, go to R02_AC1051MC. Else, adult respondents who are current established cigarette smokers, go to R02_ACR09. Else, adult respondents who are new former established cigarette smokers and have a regular brand, go to box R02_ACD01.
Else, adult respondents who are new former established cigarette smokers, go to R02_AC9019.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1047MC = 1, GO TO R02_AC1051MC. ELSE, IF R02_CURRENT_USER_CIGS = 1, GO TO R02_ACR09.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1, GO TO BOX R02_ACD01.
ELSE, IF R02_NEW_FORMER_USER_CIGS = 1, GO TO R02_AC9019.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	35	0.1 %
2	2 = Not Marked	3985	14.1 %
	Total	4,020	14.2%

This variable has 4,020 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	24330	85.8 %
	Total	24,342	85.8%

Percentages for both tables are based on 28,362 total cases.

Location: 1708-1713 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AC1051MC_NN: How long smoked regular brand of manufactured cigarettes - Number

About how long have you been smoking your regular brand of cigarettes?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who are current established manufactured/roll-your-own cigarette smokers and have a regular brand of cigarettes.

ASK Specification: FOR R02_AC1051MC[NN/UN]: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1047MC = 1.

[NOTES: The value "1" refers to R02_AC1051_UN = Days; the value "2" refers to R02_AC1051_UN = Months; the value "3" refers to R02_AC1051_UN = Years.]

This variable has 8,432 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	40	0.1 %	
-5	-5 = Improbable response removed	2	0.0 %	
-1	-1 = Inapplicable	19884	70.1 %	
	Total	19,930	70.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 1714-1719 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC1051MC_UN: How long smoked regular brand of manufactured cigarettes - Unit

[UNITS OF RESPONSE FOR R02_AC1051MC_NN]

ASK: Adult respondents who are current established manufactured/roll-your-own cigarette smokers and have a regular brand of cigarettes.

ASK Specification: FOR R02_AC1051MC[NN/UN]: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7 AND R02_AC1047MC = 1.

Value	Label	Unweighted Frequency	%
1	1 = Days	87	0.3 %
2	2 = Months	729	2.6 %
3	3 = Years	7618	26.9 %
	Total	8,434	29.7%

This variable has 8,434 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	19924	70.2 %	
Total		19,928	70.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 1720-1725 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC0105: Brand of cigarette last smoked when used both manufactured cigarettes and roll-your-own tobacco

[Box R02_ACR09 - Adult respondents who are current established cigarette smokers and have smoked a cigarette in the past hour, sometime today, yesterday, or the day before yesterday, and buy manufactured cigarettes and roll-your-own tobacco for cigarettes, and selected a valid brand and subbrand for both manufactured and roll-your-own cigarettes, go to R02_AC0105. Else, adult respondents who are current established cigarette smokers and have a regular brand of manufactured cigarettes and usually buy manufactured cigarettes, or adult respondents who are new former established cigarette smokers who have a regular brand of manufactured cigarettes, go to Box R02_ACD01. Else, go to Box R02_ACR12.]

IF R02_CURRENT_USER_CIGS = 1 AND R02_AC0100 = 1, 2, 3, 4 AND R02_AC9007_01 = 1 AND R02_AC9007_02 = 1 AND R02_AC1048RY_BRAND != 9995, -8, -7 AND R02_AC1070RY_PRODUCT != 99990, 99995 AND R02_AC1048MC_BRAND != 9995, -8, -7 AND R02_AC1070MC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AC0105. ELSE, IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1 AND R02_AC9007_01 = 1) OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1), GO TO BOX R02_ACD01. ELSE, GO TO BOX R02_ACR12.]

You said earlier that you smoked a cigarette [TIME OF LAST USE]. Think about the very last cigarette you smoked. Was the brand . . . ?

ASK: Adult respondents who are current established cigarette smokers and have smoked a cigarette in the past hour, sometime today, yesterday, or the day before yesterday, and buy manufactured cigarettes and roll-your-own tobacco for cigarettes, and selected a valid brand and subbrand for both manufactured and roll-your-own cigarettes.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC0100 = 1, 2, 3, 4 AND R02_AC9007_01 = 1 AND R02_AC9007_02 = 1 AND R02_AC1048RY_BRAND != 9995, -8, -7 AND R02_AC1070RY_PRODUCT != 99990, 99995 AND R02_AC1048MC_BRAND != 9995, -8, -7 AND R02_AC1070MC_PRODUCT != 99990, 99995, -8, -7.

[DISPLAY: IF R02_AC0100 = 1, FILL [TIME OF LAST USE] WITH "in the past hour". IF R02_AC0100 = 2, FILL [TIME OF LAST USE] WITH "sometime today". IF R02_AC0100 = 3, FILL [TIME OF LAST USE] WITH "yesterday". IF R02_AC0100 = 4, FILL [TIME OF LAST USE] WITH "the day before yesterday". FILL [NEQBRAND] WITH R02_AC1070MC_PRODUCT FOR RESPONSE CODE 1. FILL [NEQBRAND] WITH R02_AC1070RY_PRODUCT FOR RESPONSE CODE 2.]

[GOTO: Adult respondents who are current established cigarette smokers and have a regular brand of manufactured cigarettes and usually buy manufactured cigarettes, go to Box R02_ACD01. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1 AND R02_AC9007_01 = 1,
GO TO BOX R02_ACD01. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Manufactured cigarette brand	139	0.5 %
2	2 = Roll-your-own tobacco brand	36	0.1 %
3	3 = Some other brand	43	0.2 %
Total		218	0.8%

This variable has 218 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28140	99.2 %
Total		28,144	99.2%

Percentages for both tables are based on 28,362 total cases.

Location: 1726-1731 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9010_RANDOM_01: AC9010 series random question 1

[ICPSR NOTE: The 8 items that follow in the questionnaire (R02_AC9010 to R02_AC9017) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 1st question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ACD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18763	66.2 %
-97777	-	4	0.0 %
R02_AC9010	-	1223	4.3 %
R02_AC9011	-	1248	4.4 %
R02_AC9012	-	1182	4.2 %
R02_AC9013	-	1187	4.2 %
R02_AC9014	-	1197	4.2 %
R02_AC9015	-	1182	4.2 %

Value	Label	Unweighted Frequency	%
R02_AC9016	-	1222	4.3 %
R02_AC9017	-	1154	4.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 1732-1741 (width: 10; decimal: 0)

Variable Type: character

R02_AC9010_RANDOM_02: AC9010 series random question 2

[ICPSR NOTE: The 8 items that follow in the questionnaire (R02_AC9010 to R02_AC9017) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 2nd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ACD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18763	66.2 %
-97777	-	4	0.0 %
R02_AC9010	-	1230	4.3 %
R02_AC9011	-	1191	4.2 %
R02_AC9012	-	1239	4.4 %
R02_AC9013	-	1147	4.0 %
R02_AC9014	-	1219	4.3 %
R02_AC9015	-	1121	4.0 %
R02_AC9016	-	1181	4.2 %
R02_AC9017	-	1267	4.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 1742-1751 (width: 10; decimal: 0)

Variable Type: character

R02_AC9010_RANDOM_03: AC9010 series random question 3

[ICPSR NOTE: The 8 items that follow in the questionnaire (R02_AC9010 to R02_AC9017) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ACD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18763	66.2 %
-97777	-	4	0.0 %
R02_AC9010	-	1214	4.3 %
R02_AC9011	-	1159	4.1 %
R02_AC9012	-	1160	4.1 %
R02_AC9013	-	1201	4.2 %
R02_AC9014	-	1196	4.2 %
R02_AC9015	-	1233	4.3 %
R02_AC9016	-	1189	4.2 %
R02_AC9017	-	1243	4.4 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 1752-1761 (width: 10; decimal: 0)

Variable Type: character

R02_AC9010_RANDOM_04: AC9010 series random question 4

[ICPSR NOTE: The 8 items that follow in the questionnaire (R02_AC9010 to R02_AC9017) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ACD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18763	66.2 %
-97777	-	4	0.0 %
R02_AC9010	-	1158	4.1 %
R02_AC9011	-	1240	4.4 %
R02_AC9012	-	1181	4.2 %
R02_AC9013	-	1205	4.2 %
R02_AC9014	-	1152	4.1 %
R02_AC9015	-	1281	4.5 %
R02_AC9016	-	1175	4.1 %
R02_AC9017	-	1203	4.2 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 1762-1771 (width: 10; decimal: 0)

Variable Type: character

R02_AC9010_RANDOM_05: AC9010 series random question 5

[ICPSR NOTE: The 8 items that follow in the questionnaire (R02_AC9010 to R02_AC9017) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ACD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18763	66.2 %
-97777	-	4	0.0 %
R02_AC9010	-	1160	4.1 %
R02_AC9011	-	1156	4.1 %
R02_AC9012	-	1176	4.1 %
R02_AC9013	-	1185	4.2 %
R02_AC9014	-	1249	4.4 %
R02_AC9015	-	1204	4.2 %
R02_AC9016	-	1248	4.4 %
R02_AC9017	-	1217	4.3 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 1772-1781 (width: 10; decimal: 0)

Variable Type: character

R02_AC9010_RANDOM_06: AC9010 series random question 6

[ICPSR NOTE: The 8 items that follow in the questionnaire (R02_AC9010 to R02_AC9017) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ACD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18763	66.2 %
-97777	-	4	0.0 %
R02_AC9010	-	1200	4.2 %
R02_AC9011	-	1229	4.3 %
R02_AC9012	-	1195	4.2 %
R02_AC9013	-	1166	4.1 %

Value	Label	Unweighted Frequency	%
R02_AC9014	-	1190	4.2 %
R02_AC9015	-	1223	4.3 %
R02_AC9016	-	1205	4.2 %
R02_AC9017	-	1187	4.2 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 1782-1791 (width: 10; decimal: 0)

Variable Type: character

R02_AC9010_RANDOM_07: AC9010 series random question 7

[ICPSR NOTE: The 8 items that follow in the questionnaire (R02_AC9010 to R02_AC9017) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ACD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18763	66.2 %
-97777	-	4	0.0 %
R02_AC9010	-	1193	4.2 %
R02_AC9011	-	1187	4.2 %
R02_AC9012	-	1227	4.3 %
R02_AC9013	-	1266	4.5 %
R02_AC9014	-	1223	4.3 %
R02_AC9015	-	1181	4.2 %
R02_AC9016	-	1159	4.1 %
R02_AC9017	-	1159	4.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 1792-1801 (width: 10; decimal: 0)

Variable Type: character

R02_AC9010_RANDOM_08: AC9010 series random question 8

[ICPSR NOTE: The 8 items that follow in the questionnaire (R02_AC9010 to R02_AC9017) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 8th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ACD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18763	66.2 %
-97777	-	4	0.0 %
R02_AC9010	-	1217	4.3 %
R02_AC9011	-	1185	4.2 %
R02_AC9012	-	1235	4.4 %
R02_AC9013	-	1238	4.4 %
R02_AC9014	-	1169	4.1 %
R02_AC9015	-	1170	4.1 %
R02_AC9016	-	1216	4.3 %
R02_AC9017	-	1165	4.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 1802-1811 (width: 10; decimal: 0)

Variable Type: character

R02_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: Adult respondents who are current established cigarette smokers and have a regular brand of manufactured cigarettes and usually buy manufactured cigarettes, or adult respondents who are new former established cigarette smokers and have a regular brand of manufactured cigarettes.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1 AND R02_AC9007_01 = 1)
OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1).

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1, DISPLAY "is". IF R02_NEW_FORMER_USER_CIGS = 1, DISPLAY "when you last smoked" AND "was". IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1 AND R02_AC9007_02 = 1, DISPLAY TRANSITION TEXT: "The next questions ask about your regular brand of cigarettes. While answering these questions, please think about the brand of your manufactured cigarettes." ELSE, DO NOT DISPLAY THIS TEXT.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3559	12.5 %
2	2 = No	5958	21.0 %

Value	Label	Unweighted Frequency	%
	Total	9,517	33.6%

This variable has 9,517 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	40	0.1 %
-7	-7 = Refused	38	0.1 %
-1	-1 = Inapplicable	18763	66.2 %
	Total	18,845	66.4%

Percentages for both tables are based on 28,362 total cases.

Location: 1812-1817 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established cigarette smokers and have a regular brand of manufactured cigarettes and usually buy manufactured cigarettes, or adult respondents who are new former established cigarette smokers and have a regular brand of manufactured cigarettes.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1 AND R02_AC9007_01 = 1)
OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2182	7.7 %
2	2 = No	7277	25.7 %
	Total	9,459	33.4%

This variable has 9,459 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	84	0.3 %

Missing Data				
-7	-7 = Refused		52	0.2 %
-1	-1 = Inapplicable		18763	66.2 %
Total			18,903	66.6%

Percentages for both tables are based on 28,362 total cases.

Location: 1818-1823 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established cigarette smokers and have a regular brand of manufactured cigarettes and usually buy manufactured cigarettes, or adult respondents who are new former established cigarette smokers and have a regular brand of manufactured cigarettes.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1 AND R02_AC9007_01 = 1)
OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	823	2.9 %
2	2 = No	8659	30.5 %
	Total	9,482	33.4%

This variable has 9,482 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	65	0.2 %	
-7	-7 = Refused	48	0.2 %	
-1	-1 = Inapplicable	18763	66.2 %	
Total		18,880	66.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 1824-1829 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established cigarette smokers and have a regular brand of manufactured cigarettes and usually buy manufactured cigarettes, or adult respondents who are new former established cigarette smokers and have a regular brand of manufactured cigarettes.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1 AND R02_AC9007_01 = 1)
OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1532	5.4 %
2	2 = No	7945	28.0 %
	Total	9,477	33.4%

This variable has 9,477 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	63	0.2 %
-7	-7 = Refused	55	0.2 %
-1	-1 = Inapplicable	18763	66.2 %
	Total	18,885	66.6%

Percentages for both tables are based on 28,362 total cases.

Location: 1830-1835 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established cigarette smokers and have a regular

brand of manufactured cigarettes and usually buy manufactured cigarettes, or adult respondents who are new former established cigarette smokers and have a regular brand of manufactured cigarettes.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1 AND R02_AC9007_01 = 1)
OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	7751	27.3 %
2	2 = No	1752	6.2 %
	Total	9,503	33.5%

This variable has 9,503 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	39	0.1 %	
-7	-7 = Refused	53	0.2 %	
-1	-1 = Inapplicable	18763	66.2 %	
	Total	18,859	66.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 1836-1841 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9015: In choosing 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: Adult respondents who are current established cigarette smokers and have a regular brand of manufactured cigarettes and usually buy manufactured cigarettes, or adult respondents who are new former established cigarette smokers and have a regular brand of manufactured cigarettes.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1 AND R02_AC9007_01 = 1)
OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	970	3.4 %
2	2 = No	8517	30.0 %

Value	Label	Unweighted Frequency	%
	Total	9,487	33.4%

This variable has 9,487 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	65	0.2 %
-7	-7 = Refused	43	0.2 %
-1	-1 = Inapplicable	18763	66.2 %
	Total	18,875	66.6%

Percentages for both tables are based on 28,362 total cases.

Location: 1842-1847 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9016: In choosing 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: Adult respondents who are current established cigarette smokers and have a regular brand of manufactured cigarettes and usually buy manufactured cigarettes, or adult respondents who are new former established cigarette smokers and have a regular brand of manufactured cigarettes.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1 AND R02_AC9007_01 = 1)
OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1).

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1, DISPLAY "gives". ELSE, DISPLAY "gave".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	6796	24.0 %
2	2 = No	2706	9.5 %
	Total	9,502	33.5%

This variable has 9,502 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	48	0.2 %	
-7	-7 = Refused	45	0.2 %	
-1	-1 = Inapplicable	18763	66.2 %	
Total		18,860	66.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 1848-1853 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9017: In choosing 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: Adult respondents who are current established cigarette smokers and have a regular brand of manufactured cigarettes and usually buy manufactured cigarettes, or adult respondents who are new former established cigarette smokers and have a regular brand of manufactured cigarettes.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1 AND R02_AC9007_01 = 1)
OR (R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1).

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1, DISPLAY "smoke". ELSE, DISPLAY "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2001	7.1 %
2	2 = No	7511	26.5 %
	Total	9,512	33.5%

This variable has 9,512 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	43	0.2 %	
-7	-7 = Refused	40	0.1 %	
-1	-1 = Inapplicable	18763	66.2 %	
Total		18,850	66.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 1854-1859 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AC9019: Perception of harmfulness of usual brand of cigarettes you smoke compared to other brands

[Box R02_ACR12 - Adult respondents who are current established cigarette smokers who buy manufactured cigarettes or did not know or refused to report the type they usually buy, or adult respondents who are new former established cigarette smokers, go to R02_AC9019. Else, adult respondents who are current established cigarette smokers and have smoked a cigarette in the past hour, sometime today, yesterday, or the day before yesterday, and who usually buy manufactured cigarettes and usually do not buy roll-your-own tobacco for cigarettes and selected a brand and subbrand of manufactured cigarettes or who usually do not buy manufactured cigarettes and usually buy roll-your-own-tobacco for cigarettes and selected a brand and subbrand of roll-your-own tobacco for cigarettes or who usually buy manufactured cigarettes and roll-your-own tobacco for cigarettes and selected a brand and subbrand of only manufactured cigarettes or only roll-your-own tobacco for cigarettes, but not both, go to R02_AC0104. Else, go to the next section.]

IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7) OR R02_NEW_FORMER_USER_CIGS = 1, GO TO R02_AC9019. ELSE, IF R02_CURRENT_USER_CIGS = 1 AND R02_AC0100 = 1, 2, 3, 4 AND ((R02_AC9007_01 = 1, -8, -7 AND R02_AC9007_02 != 1 AND R02_AC1048MC_BRAND != 9995, -8, -7 AND R02_AC1070MC_PRODUCT != 99990, 99995, -8, -7) OR (R02_AC9007_01 != 1 AND R02_AC9007_02 = 1 AND R02_AC1048RY_BRAND != 9995, -8, -7 AND R02_AC1070RY_PRODUCT != 99990, 99995, -8, -7) OR (R02_AC9007_01 = 1 AND R02_AC9007_02 = 1 AND (((R02_AC1048MC_BRAND = 9995, -8, -7 OR R02_AC1070MC_PRODUCT = 99990, 99995, -8, -7) AND R02_AC1048RY_BRAND != 9995, -8, -7 AND R02_AC1070RY_PRODUCT != 99990, 99995, -8, -7) OR (R02_AC1048MC_BRAND != 9995, -8, -7 AND R02_AC1070MC_PRODUCT != 99990, 99995, -8, -7 AND (R02_AC1048RY_BRAND = 9995, -8, -7 OR R02_AC1070RY_PRODUCT = 99990, 99995, -8, -7)))), GO TO R02_AC0104. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Do you think the brand of cigarettes you [usually smoke/usually smoked/last smoked] might be less harmful, no different, or more harmful, compared to other cigarette brands?

ASK: Adult respondents who are current established cigarette smokers and usually buy manufactured cigarettes or did not know or refused to report the type they usually buy, or adult respondents who are new former established cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_01 = 1, -8, -7) OR R02_NEW_FORMER_USER_CIGS = 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "usually smoke". IF R02_CURRENT_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "last smoked". IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 1, DISPLAY "usually smoked". IF R02_NEW_FORMER_USER_CIGS = 1 AND R02_AC1047MC = 2, -8, -7, DISPLAY "last smoked".]

[GOTO: Adult respondents who are current established cigarette smokers and have smoked a cigarette in the past hour, sometime today, yesterday, or the day before yesterday, and who usually buy manufactured cigarettes and usually do not buy roll-your-own tobacco for cigarettes and selected a brand and subbrand of manufactured cigarettes or who usually do not buy manufactured cigarettes and usually buy roll-your-own-tobacco for cigarettes and selected a brand and subbrand of roll-your-own tobacco for cigarettes or who usually buy manufactured cigarettes and roll-your-own tobacco for cigarettes and selected a brand and subbrand of only manufactured cigarettes or only roll-your-own tobacco for cigarettes, but not both, go to R02_AC0104. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC0100 = 1, 2, 3, 4 AND

((R02_AC9007_01 = 1, -8, -7 AND R02_AC9007_02 != 1 AND R02_AC1048MC_BRAND != 9995, -8, -7
 AND R02_AC1070MC_PRODUCT != 99990, 99995, -8, -7) OR (R02_AC9007_01 != 1 AND
 R02_AC9007_02 = 1 AND R02_AC1048RY_BRAND != 9995, -8, -7 AND R02_AC1070RY_PRODUCT
 != 99990, 99995, -8, -7) OR (R02_AC9007_01 = 1 AND R02_AC9007_02 = 1 AND
 ((R02_AC1048MC_BRAND = 9995, -8, -7 OR R02_AC1070MC_PRODUCT = 99990, 99995, -8, -7)
 AND R02_AC1048RY_BRAND != 9995, -8, -7 AND R02_AC1070RY_PRODUCT != 99990, 99995, -8, -7)
 OR (R02_AC1048MC_BRAND != 9995, -8, -7 AND R02_AC1070MC_PRODUCT != 99990, 99995, -8, -7
 AND (R02_AC1048RY_BRAND = 9995, -8, -7 OR R02_AC1070RY_PRODUCT = 99990, 99995, -8, -7))),
 GO TO R02_AC0104. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	962	3.4 %
2	2 = No different	8740	30.8 %
3	3 = More harmful	791	2.8 %
Total		10,493	37.0%

This variable has 10,493 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	44	0.2 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	17792	62.7 %
Total		17,869	63.0%

Percentages for both tables are based on 28,362 total cases.

Location: 1860-1865 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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]?

ASK: Adult respondents who are current established cigarette smokers and have smoked a cigarette in the past hour, sometime today, yesterday, or the day before yesterday, and who usually buy manufactured cigarettes and usually do not buy roll-your-own tobacco for cigarettes and selected a brand and subbrand of manufactured cigarettes or who usually do not buy manufactured cigarettes and usually buy roll-your-own-tobacco for cigarettes and selected a brand and subbrand of roll-your-own tobacco for cigarettes or who usually buy manufactured cigarettes and roll-your-own tobacco for cigarettes and selected a brand and subbrand of only manufactured cigarettes or only roll-your-own tobacco for cigarettes, but not both.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC0100 = 1, 2, 3, 4 AND
 ((R02_AC9007_01 = 1, -8, -7 AND R02_AC9007_02 != 1 AND R02_AC1048MC_BRAND != 9995,
 -8, -7 AND R02_AC1070MC_PRODUCT != 99990, 99995, -8, -7) OR (R02_AC9007_01 != 1 AND
 R02_AC9007_02 = 1 AND R02_AC1048RY_BRAND != 9995, -8, -7 AND R02_AC1070RY_PRODUCT

!= 99990, 99995, -8, -7) OR (R02_AC9007_01 = 1 AND R02_AC9007_02 = 1 AND
 (((R02_AC1048MC_BRAND = 9995, -8, -7 OR R02_AC1070MC_PRODUCT = 99990, 99995, -8, -7)
 AND R02_AC1048RY_BRAND != 9995, -8, -7 AND R02_AC1070RY_PRODUCT != 99990, 99995, -8, -7)
 OR (R02_AC1048MC_BRAND != 9995, -8, -7 AND R02_AC1070MC_PRODUCT != 99990, 99995, -8, -7
 AND (R02_AC1048RY_BRAND = 9995, -8, -7 OR R02_AC1070RY_PRODUCT = 99990, 99995, -8, -7))).

[DISPLAY: Underline "your regular brand" and "the last brand" in the question text. IF
 R02_CURRENT_USER_CIGS = 1 AND ((R02_AC9007_01 = 1 AND R02_AC1047MC = 1) OR (R02_AC9007_02
 = 1 AND R02_AC1047RY = 1)), "your regular brand". IF R02_CURRENT_USER_CIGS = 1 AND
 ((R02_AC9007_01 = 1 AND R02_AC1047MC = 2, -8, -7) OR (R02_AC9007_02 = 1 AND R02_AC1047RY
 = 2, -8, -7)), DISPLAY "the last brand" AND "you smoked". IF R02_AC0100 = 1, FILL
 [TIME OF LAST USE] WITH "in the past hour". IF R02_AC0100 = 2, FILL [TIME OF LAST USE]
 WITH "sometime today". IF R02_AC0100 = 3, FILL [TIME OF LAST USE] WITH "yesterday". IF
 R02_AC0100 = 4, FILL [TIME OF LAST USE] WITH "the day before yesterday". FILL [NEQBRAND]
 WITH R02_AC1070[MC/RY] RESPONSE.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	7166	25.3 %
2	2 = No	883	3.1 %
	Total	8,049	28.4%

This variable has 8,049 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	21	0.1 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	20283	71.5 %	
	Total	20,313	71.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 1866-1871 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1090: Own an e-cigarette

[BOX R02_AET02 - The next questions are about e-cigarettes. Some e-cigarettes can be bought as one-time, disposable products, while others can be bought as reusable kits with a cartridge or tank system. Some people refill their own e-cigarettes with nicotine fluid, sometimes called "e-liquid". Disposable e-cigarettes, e-cigarette cartridges and e-liquid come in many different flavors and nicotine concentrations. Some common brands include Fin, NJOY, Blu, e-Go and Vuse. Please think only about e-cigarettes as you answer these questions. [There will be a separate section later about other kinds of electronic nicotine products.]

SHOW GENERIC IMAGES OF E-CIGARETTES, CARTRIDGES AND E-LIQUID.

If respondent also uses other electronic nicotine products (IF R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1), display "There will be a separate section later about other kinds of electronic nicotine products." Else, do not display this

text.]

Do you own an e-cigarette?

ASK: Adult respondents who have ever used an e-cigarette.

ASK Specification: IF R02_EVER_USER_ECIG = 1.

[GOTO: Adult respondents who have ever used an e-cigarette and own an e-cigarette, go to R02_AE9002_BRAND. Else, young adult respondents who have ever used an e-cigarette, go to R02_AE9041. Else, adult respondents who have ever used an e-cigarette and had not used 100 or more e-cigarettes as of their last completed interview, go to R02_AE1005. Else, new baseline adult respondents who have ever used an e-cigarette, or continuing adult respondents who have ever used an e-cigarette and had not used an e-cigarette fairly regularly as of their last completed interview, go to R02_AE1100. Else, go to Box R02_AEV01.]

[GOTO Specification: IF R02_EVER_USER_ECIG = 1 AND R02_AE1090 = 1, GO TO R02_AE9002_BRAND. ELSE, IF R02_YOUNG_ADULT = 1 AND R02_EVER_USER_ECIG = 1, GO TO R02_AE9041. ELSE, IF R02_EVER_USER_ECIG = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_YE1005 != 7) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AE1005 != 6)), GO TO R02_AE1005. ELSE, IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_ECIG = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_ECIG = 1 AND R01_AE1100 != 1), GO TO R02_AE1100. ELSE, GO TO BOX R02_AEV01.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3361	11.9 %
2	2 = No	6388	22.5 %
	Total	9,749	34.4%

This variable has 9,749 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	33	0.1 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	18572	65.5 %	
	Total	18,613	65.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 1872-1877 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AE9002_BRAND: Brand of e-cigarette owned

What brand of e-cigarette do you own?

[If Don't Know (-8), or Refused (-7), Go to R02_AE9004.]

ASK: Adult respondents who have ever used an e-cigarette and own an e-cigarette.

ASK Specification: IF R02_EVER_USER_ECIG = 1 AND R02_AE1090 = 1.

This variable has 3,163 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	147	0.5 %	
-7	-7 = Refused	14	0.0 %	
-1	-1 = Inapplicable	24997	88.1 %	
Total		25,199	88.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 1878-1883 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who have ever used an e-cigarette and own an e-cigarette.

ASK Specification: IF R02_EVER_USER_ECIG = 1 AND R02_AE1090 = 1.

[GOTO: Young adult respondents who have ever used an e-cigarette, go to R02_AE9041. Else, adult respondents who have ever used an e-cigarette and had not used 100 or more e-cigarettes as of their last completed interview, go to R02_AE1005. Else, new baseline adult respondents who have ever used an e-cigarette, or continuing adult respondents who have ever used an e-cigarette and had not used an e-cigarette fairly regularly as of their last completed interview, go to R02_AE1100. Else, go to Box R02_AEV01.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_EVER_USER_ECIG = 1, GO TO R02_AE9041. ELSE, IF R02_EVER_USER_ECIG = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01 YE1005 != 7) OR (R02_CONTINUING_ADULT_LD = 1 AND R01 AE1005 != 6)), GO TO R02_AE1005. ELSE, IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_ECIG = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_ECIG = 1 AND R01 AE1100 != 1), GO TO R02_AE1100. ELSE, GO TO BOX R02_AEV01.]

Value	Label	Unweighted Frequency	%
1	1 = Less than \$10	843	3.0 %
2	2 = \$10 to \$20	849	3.0 %
3	3 = \$21 to \$100	1398	4.9 %
4	4 = More than \$100	229	0.8 %
Total		3,319	11.7%

This variable has 3,319 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	35	0.1 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	24997	88.1 %
Total		25,043	88.3%

Percentages for both tables are based on 28,362 total cases.

Location: 1884-1889 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE9041: Anyone else living in your home own an e-cigarette

Does anyone else living in your home own an e-cigarette?

ASK: Young adult respondents who have ever used an e-cigarette.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_EVER_USER_ECIG = 1.

[GOTO: Adult respondents who have ever used an e-cigarette and had not used 100 or more e-cigarettes as of their last completed interview, go to R02_AE1005. Else, new baseline adult respondents who have ever used an e-cigarette, or continuing adult respondents who have ever used an e-cigarette and had not used an e-cigarette fairly regularly as of their last completed interview, go to R02_AE1100. Else, go to Box R02_AEV01.]

[GOTO Specification: IF R02_EVER_USER_ECIG = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01 YE1005 != 7) OR (R02_CONTINUING_ADULT_LD = 1 AND R01 AE1005 != 6)), GO TO R02_AE1005. ELSE, IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_ECIG = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_ECIG = 1 AND R01 AE1100 != 1), GO TO R02_AE1100. ELSE, GO TO BOX R02_AEV01.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	615	2.2 %
2	2 = No	2613	9.2 %
Total		3,228	11.4%

This variable has 3,228 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25114	88.5 %

	Missing Data		
	Total	25,134	88.6%

Percentages for both tables are based on 28,362 total cases.

Location: 1890-1895 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1005: Number of e-cigarettes used in entire life

How many e-cigarettes have you used in your entire life? (If you refill your e-cigarette with e-liquid, count up the total milliliters you have used. Your best guess is fine.)

ASK: Adult respondents who have ever used an e-cigarette and had not used 100 or more e-cigarettes in their lifetime as of their last completed interview.

ASK Specification: IF R02_EVER_USER_ECIG = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_YE1005 != 7) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AE1005 != 6)).

[GOTO: New baseline adult respondents who have ever used an e-cigarette, or continuing adult respondents who have ever used an e-cigarette and had not used an e-cigarette fairly regularly as of their last completed interview, go to R02_AE1100. Else, go to Box R02_AEV01.]

[GOTO Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_ECIG = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_ECIG = 1 AND R01_AE1100 != 1), GO TO R02_AE1100. ELSE, GO TO BOX R02_AEV01.]

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole one	3679	13.0 %
2	2 = 1 to 10	3283	11.6 %
3	3 = 11 to 20	845	3.0 %
4	4 = 21 to 50	688	2.4 %
5	5 = 51 to 99	296	1.0 %
6	6 = 100 or more	666	2.3 %
	Total	9,457	33.3%

This variable has 9,457 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	42	0.1 %
-8	-8 = Don't know	78	0.3 %
-7	-7 = Refused	31	0.1 %
-1	-1 = Inapplicable	18750	66.1 %
	Total	18,905	66.7%

Percentages for both tables are based on 28,362 total cases.

Location: 1896-1901 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1100: Ever used e-cigarettes fairly regularly

Have you ever used e-cigarettes fairly regularly?

ASK: New baseline adult respondents who have ever used an e-cigarette, or continuing adult respondents who have ever used an e-cigarette and had not used an e-cigarette fairly regularly as of their last completed interview.

ASK Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_ECIG = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_ECIG = 1 AND R01_AE1100 != 1).

[GOTO: New baseline adult respondents who have ever used an e-cigarette and have ever used ecigarettes fairly regularly, go to R02_AE1007_NB. Else, go to Box R02_AEV01.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_ECIG = 1 AND R02_AE1100 = 1, GO TO R02_AE1007_NB. ELSE, GO TO BOX R02_AEV01.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1347	4.7 %
2	2 = No	6718	23.7 %
	Total	8,065	28.4%

This variable has 8,065 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	31	0.1 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	20259	71.4 %
	Total	20,297	71.6%

Percentages for both tables are based on 28,362 total cases.

Location: 1902-1907 (width: 6; decimal: 0)

Variable Type: numeric

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

R02R_A_AE1007_NB: 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: R02_AE1007_NB, R02_AE1121_NB

Algorithm: IF (0 <= R02_AE1007_NB < 18) OR R02_AE1121_NB = 1 THEN R02R_A_AE1007_NB = 1; ELSE IF (18 <= R02_AE1007_NB <= 24) OR R02_AE1121_NB = 2 THEN R02R_A_AE1007_NB = 2; ELSE IF (25 <=

R02_AE1007_NB <= 34) OR R02_AE1121_NB = 3 THEN R02R_A_AE1007_NB = 3; ELSE IF (35 <= R02_AE1007_NB <= 44) OR R02_AE1121_NB = 4 THEN R02R_A_AE1007_NB = 4; ELSE IF (45 <= R02_AE1007_NB <= 54) OR R02_AE1121_NB = 5 THEN R02R_A_AE1007_NB = 5; ELSE IF (R02_AE1007_NB => 55) OR R02_AE1121_NB = 6 THEN R02R_A_AE1007_NB = 6; ELSE IF R02_AE1007_NB = -9 OR R02_AE1121_NB = -9 THEN R02R_A_AE1007_NB = -99999; ELSE IF R02_AE1007_NB = -8 OR R02_AE1121_NB = -8 THEN R02R_A_AE1007_NB = -99988; ELSE IF R02_AE1007_NB = -7 OR R02_AE1121_NB = -7 THEN R02R_A_AE1007_NB = -99977; ELSE IF R02_AE1007_NB = -5 THEN R02R_A_AE1007_NB = -99955; ELSE IF R02_AE1007_NB = -1 OR R02_AE1121_NB = -1 THEN R02R_A_AE1007_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	95	0.3 %
2	2 = 18 to 24 years old	37	0.1 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		132	0.5%

This variable has 132 valid cases out of 28,362 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	28226	99.5 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,230	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 1908-1913 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_AE1020_NB: 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: R02_AE1020_NB, R02_AE1122_NB

Algorithm: IF (0 <= R02_AE1020_NB < 18) OR R02_AE1122_NB = 1 THEN R02R_A_AE1020_NB = 1; ELSE IF (18 <= R02_AE1020_NB <= 24) OR R02_AE1122_NB = 2 THEN R02R_A_AE1020_NB = 2; ELSE IF (25 <= R02_AE1020_NB <= 34) OR R02_AE1122_NB = 3 THEN R02R_A_AE1020_NB = 3; ELSE IF (35 <= R02_AE1020_NB

<= 44) OR R02_AE1122_NB = 4 THEN R02R_A_AE1020_NB = 4; ELSE IF (45 <= R02_AE1020_NB <= 54) OR R02_AE1122_NB = 5 THEN R02R_A_AE1020_NB = 5; ELSE IF (R02_AE1020_NB => 55) OR R02_AE1122_NB = 6 THEN R02R_A_AE1020_NB = 6; ELSE IF R02_AE1020_NB = -9 OR R02_AE1122_NB = -9 THEN R02R_A_AE1020_NB = -99999; ELSE IF R02_AE1020_NB = -8 OR R02_AE1122_NB = -8 THEN R02R_A_AE1020_NB = -99988; ELSE IF R02_AE1020_NB = -7 OR R02_AE1122_NB = -7 THEN R02R_A_AE1020_NB = -99977; ELSE IF R02_AE1020_NB = -5 THEN R02R_A_AE1020_NB = -99955; ELSE IF R02_AE1020_NB = -1 OR R02_AE1122_NB = -1 THEN R02R_A_AE1020_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	19	0.1 %
2	2 = 18 to 24 years old	17	0.1 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
	Total	36	0.1%

This variable has 36 valid cases out of 28,362 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	28322	99.9 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
	Total	28,326	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 1914-1919 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AE1008: When first started using e-cigarettes, used e-cigarettes, cartridges or disposable e-cigarettes flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started using e-cigarettes, were they flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who initiated e-cigarette use since their last completed interview.

ASK Specification: IF R02_INIT_ECIG_ADULT = 1.

[GOTO: Adult respondents who initiated e-cigarette use since their last completed interview and initiated e-cigarette use with flavored e-cigarettes, go to R02_AE1011. Else, adult respondents who are current established, current experimental, or new former established ecigarette users, go to R02_AE9005. Else, go to Box R02_AER02.]

[GOTO Specification: IF R02_INIT_ECIG_ADULT = 1 AND R02_AE1008 = 1, GO TO R02_AE1011. ELSE, IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE9005. ELSE, GO TO BOX R02_AER02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1372	4.8 %
2	2 = No	608	2.1 %
3	3 = I don't know	246	0.9 %
Total		2,226	7.8%

This variable has 2,226 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	16	0.1 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	26109	92.1 %	
Total		26,136	92.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 1920-1925 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1011_01: Flavor of e-cigarette when first started using: Menthol or mint

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who initiated e-cigarette use since their last completed interview and initiated ecigarette use with flavored e-cigarettes.

ASK Specification: IF R02_INIT_ECIG_ADULT = 1 AND R02_AE1008 = 1.

[GOTO: Adult respondents who are current established, current experimental, or new former established e-cigarette users, go to R02_AE9005. Else, go to Box R02_AER02.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE9005. ELSE, GO TO BOX R02_AER02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	463	1.6 %
2	2 = Not Marked	906	3.2 %
	Total	1,369	4.8%

This variable has 1,369 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26986	95.1 %
	Total	26,993	95.2%

Percentages for both tables are based on 28,362 total cases.

Location: 1926-1931 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1011_02: Flavor of e-cigarette when first started using: Clove or spice

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who initiated e-cigarette use since their last completed interview and initiated ecigarette use with flavored e-cigarettes.

ASK Specification: IF R02_INIT_ECIG_ADULT = 1 AND R02_AE1008 = 1.

[GOTO: Adult respondents who are current established, current experimental, or new former established e-cigarette users, go to R02_AE9005. Else, go to Box R02_AER02.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE9005. ELSE, GO TO BOX R02_AER02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	35	0.1 %
2	2 = Not Marked	1334	4.7 %
	Total	1,369	4.8%

This variable has 1,369 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26986	95.1 %
	Total	26,993	95.2%

Percentages for both tables are based on 28,362 total cases.

Location: 1932-1937 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1011_03: Flavor of e-cigarette when first started using: Fruit

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who initiated e-cigarette use since their last completed interview and initiated ecigarette use with flavored e-cigarettes.

ASK Specification: IF R02_INIT_ECIG_ADULT = 1 AND R02_AE1008 = 1.

[GOTO: Adult respondents who are current established, current experimental, or new former established e-cigarette users, go to R02_AE9005. Else, go to Box R02_AER02.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE9005. ELSE, GO TO BOX R02_AER02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	706	2.5 %
2	2 = Not Marked	663	2.3 %
	Total	1,369	4.8%

This variable has 1,369 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26986	95.1 %
	Total	26,993	95.2%

Percentages for both tables are based on 28,362 total cases.

Location: 1938-1943 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1011_04: Flavor of e-cigarette when first started using: Chocolate

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who initiated e-cigarette use since their last completed interview and initiated ecigarette use with flavored e-cigarettes.

ASK Specification: IF R02_INIT_ECIG_ADULT = 1 AND R02_AE1008 = 1.

[GOTO: Adult respondents who are current established, current experimental, or new former established e-cigarette users, go to R02_AE9005. Else, go to Box R02_AER02.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE9005. ELSE, GO TO BOX R02_AER02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	83	0.3 %
2	2 = Not Marked	1286	4.5 %
	Total	1,369	4.8%

This variable has 1,369 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26986	95.1 %	
	Total	26,993	95.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 1944-1949 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1011_05: Flavor of e-cigarette when first started using: An alcoholic drink

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated e-cigarette use since their last completed interview and initiated ecigarette use with flavored e-cigarettes.

ASK Specification: IF R02_INIT_ECIG_ADULT = 1 AND R02_AE1008 = 1.

[GOTO: Adult respondents who are current established, current experimental, or new former established e-cigarette users, go to R02_AE9005. Else, go to Box R02_AER02.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE9005. ELSE, GO TO BOX R02_AER02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	61	0.2 %
2	2 = Not Marked	1308	4.6 %
	Total	1,369	4.8%

This variable has 1,369 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26986	95.1 %
	Total	26,993	95.2%

Percentages for both tables are based on 28,362 total cases.

Location: 1950-1955 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1011_06: Flavor of e-cigarette when first started using: Candy or other sweets

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who initiated e-cigarette use since their last completed interview and initiated ecigarette use with flavored e-cigarettes.

ASK Specification: IF R02_INIT_ECIG_ADULT = 1 AND R02_AE1008 = 1.

[GOTO: Adult respondents who are current established, current experimental, or new former established e-cigarette users, go to R02_AE9005. Else, go to Box R02_AER02.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE9005. ELSE, GO TO BOX R02_AER02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	397	1.4 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	972	3.4 %
	Total	1,369	4.8%

This variable has 1,369 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26986	95.1 %
	Total	26,993	95.2%

Percentages for both tables are based on 28,362 total cases.

Location: 1956-1961 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AE1011_07: Flavor of e-cigarette when first started using: Some other flavor

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who initiated e-cigarette use since their last completed interview and initiated ecigarette use with flavored e-cigarettes.

ASK Specification: IF R02_INIT_ECIG_ADULT = 1 AND R02_AE1008 = 1.

[GOTO: Adult respondents who are current established, current experimental, or new former established e-cigarette users, go to R02_AE9005. Else, go to Box R02_AER02.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE9005. ELSE, GO TO BOX R02_AER02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	151	0.5 %
2	2 = Not Marked	1218	4.3 %
	Total	1,369	4.8%

This variable has 1,369 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26986	95.1 %	
Total		26,993	95.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 1962-1967 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE9005: E-cigarette used most of the time is rechargeable

Please think about the e-cigarette you [use/used] most of the time.

[Is/Was] your e-cigarette rechargeable?

[If No (2), Go to R02_AE9009.]

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "use" AND "Is". ELSE, DISPLAY "used" AND "Was".]

[IMAGE: DISPLAY GENERIC IMAGE OF RECHARGEABLE E-CIGARETTES]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3108	11.0 %
2	2 = No	599	2.1 %
Total		3,707	13.1%

This variable has 3,707 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	265	0.9 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	24372	85.9 %
Total		24,655	86.9%

Percentages for both tables are based on 28,362 total cases.

Location: 1968-1973 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE9008: E-cigarette uses cartridges

[Does/Did] your e-cigarette use cartridges?

[If Yes (1), Don't Know (-8), or Refused (-7), Go to R02_AE9009.]

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users, and use a rechargeable e-cigarette or did not know or refused to report if they use a rechargeable e-cigarette.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE9005 = 1, -8, -7.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "Does". ELSE, DISPLAY "Did".]

[IMAGE: DISPLAY GENERIC IMAGE OF E-CIGARETTE CARTRIDGES]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1389	4.9 %
2	2 = No	1719	6.1 %
	Total	3,108	11.0%

This variable has 3,108 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	12	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	25236	89.0 %	
	Total	25,254	89.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 1974-1979 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE9038: E-cigarette uses tank system

[Does/Did] your e-cigarette use a tank system?

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users, and use a rechargeable e-cigarette or did not know or refused to report if they use a rechargeable e-cigarette, and do not use e-cigarette cartridges.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE9005 = 1, -8, -7 AND R02_AE9008 = 2.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "Does". ELSE, DISPLAY "Did".]

[IMAGE: DISPLAY GENERIC IMAGE OF TANK SYSTEM E-CIGARETTES]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1578	5.6 %
2	2 = No	110	0.4 %
3	3 = Not sure	25	0.1 %
Total		1,713	6.0%

This variable has 1,713 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	5	0.0 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	26639	93.9 %	
Total		26,649	94.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 1980-1985 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE9009: Can you refill your e-cigarette or e-cigarette cartridges with e-liquid

[Can/Could] you refill your [e-cigarette/e-cigarette cartridges] with "e-liquid"?

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "Can"; ELSE, DISPLAY "Could". IF R02_AE9008 = 1, DISPLAY "e-cigarette cartridges"; ELSE, DISPLAY "e-cigarette".]

[GOTO: Adult respondents who are current established, current experimental, or new former established e-cigarette users, and use refillable e-cigarettes, go to R02_AE9036. Else, adult respondents who are current established, current experimental, or new former established ecigarette users, and use rechargeable e-cigarettes, go to R02_AE9037. Else, adult respondents who are current established e-cigarette users, go to R02_AE9032. Else, go to Box R02_AEV03.]

[GOTO Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE9009 = 1, GO TO R02_AE9036. ELSE, IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE9005 = 1, GO TO R02_AE9037. ELSE, IF R02_CURRENT_USER_ECIG = 1, GO TO R02_AE9032.]

ELSE, GO TO BOX R02_AEV03.]

[IMAGE: DISPLAY GENERIC IMAGE OF E-LIQUID]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2456	8.7 %
2	2 = No	1251	4.4 %
	Total	3,707	13.1%

This variable has 3,707 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	265	0.9 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	24372	85.9 %
	Total	24,655	86.9%

Percentages for both tables are based on 28,362 total cases.

Location: 1986-1991 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE9036: Who refills [e-cigarette/e-cigarette cartridge] with e-liquid

Who [refills/refilled] your [e-cigarette/e-cigarette cartridge] with e-liquid?

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users, and use refillable e-cigarettes.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE9009 = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "refills". ELSE, DISPLAY "refilled". IF R02_AE9008 = 1, DISPLAY "e-cigarette cartridge", ELSE, DISPLAY "e-cigarette".]

[GOTO: Adult respondents who are current established, current experimental, or new former established e-cigarette users, and use rechargeable e-cigarettes, go to R02_AE9037. Else, adult respondents who are current established e-cigarette users, go to R02_AE9032. Else, go to Box R02_AEV03.]

[GOTO Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE9005 = 1, GO TO R02_AE9037. ELSE, IF R02_CURRENT_USER_ECIG = 1, GO TO R02_AE9032. ELSE, GO TO BOX R02_AEV03.]

Value	Label	Unweighted Frequency	%
1	1 = I refill it myself	2231	7.9 %
2	2 = I get it refilled at a vape shop or vapor lounge	70	0.2 %
3	3 = I buy it already filled	49	0.2 %
4	4 = I get it refilled some other way	100	0.4 %
	Total	2,450	8.6%

This variable has 2,450 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	25902	91.3 %	
	Total	25,912	91.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 1992-1997 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE9037: Able to change voltage on your e-cigarette

[Can/Could] you change the voltage on your e-cigarette?

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users, and use rechargeable e-cigarettes.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE9005 = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "Can". ELSE, DISPLAY "Could".]

[GOTO: Adult respondents who are current established e-cigarette users, go to R02_AE9032. Else, go to Box R02_AEV03.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1, GO TO R02_AE9032. ELSE, GO TO BOX R02_AEV03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1147	4.0 %
2	2 = No	1495	5.3 %
3	3 = Not sure	466	1.6 %
	Total	3,108	11.0%

This variable has 3,108 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	25250	89.0 %
Total		25,254	89.0%

Percentages for both tables are based on 28,362 total cases.

Location: 1998-2003 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE9032: Have modified your e-cigarette at all

Have you modified your e-cigarette at all?

ASK: Adult respondents who are current established e-cigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	340	1.2 %
2	2 = No	1399	4.9 %
Total		1,739	6.1%

This variable has 1,739 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	26609	93.8 %
Total		26,623	93.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2004-2009 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1021: Average number of e-cigarettes/e-cigarette cartridges/milliliters of e-liquid now used each day

[PROGRAM NOTE: See Box R02_AE9032, R02_AET04, and R02_AER02 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

On average, about how many [ECIGFILL1] do you now use each day?

[Go to R02_AE1130.]

ASK: Adult respondents who are every day established e-cigarette users.

ASK Specification: IF R02_EVERYDAY_USER_ECIG = 1.

This variable has 496 valid cases out of 28,362 total cases.

- Mean: 4.81
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 90.00
- Standard Deviation: 7.87

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	18	0.1 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	218	0.8 %
-1	-1 = Inapplicable	27625	97.4 %
Total		27,866	98.3%

Percentages for both tables are based on 28,362 total cases.

Location: 2010-2015 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -2, -1

R02_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: Adult respondents who are some day established, current experimental, or non-current 30-day ecigarette users.

ASK Specification: IF R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_FORMER_THIRTYDAY_USER_ECIG = 1.

[PROGRAM: Soft range check: 0-30 days]

[GOTO: Adult respondents who are some day established, current experimental, or non-current 30-day e-cigarette users, and used e-cigarettes on 0 days of the past 30 days, go to R02_AE9029. Else, go to R02_AE1023.]

[GOTO Specification: IF (R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND R02_AE1022 = 0, GO TO R02_AE9029. ELSE, GO TO R02_AE1023.]

This variable has 3,171 valid cases out of 28,362 total cases.

- Mean: 4.59
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 7.17

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	14	0.0 %	
-7	-7 = Refused	3	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	25133	88.6 %	
Total		25,191	88.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 2016-2021 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE9029_NN: Time since 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: Adult respondents who are some day established, current experimental, or non-current 30-day e-cigarette users, and used e-cigarettes on 0 days of the past 30 days.

ASK Specification: IF (R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND R02_AE1022 = 0.

[GOTO: Adult respondents who are some day established e-cigarette users, go to R02_AE9010. Else, adult respondents who are experimental current e-cigarette users, go to Box R02_AED02. Else, adult respondents who are new former established e-cigarette users, go to R02_AE1047. Else, go to the next section.]

[GOTO Specification: IF R02_SOME_DAY_USER_ECIG = 1, GO TO R02_AE9010. ELSE, IF R02_EXPERIMENTAL_CURRENT_ECIG = 1, GO TO BOX R02_AED02. ELSE, IF R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE1047. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

[NOTES: The value "1" refers to R02_AE9029_UN = Days; the value "2" refers to R02_AE9029_UN = Months; the value "3" refers to R02_AE9029_UN = Years.]

This variable has 850 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	8	0.0 %	
-5	-5 = Improbable response removed	174	0.6 %	
-1	-1 = Inapplicable	27326	96.3 %	
Total		27,512	97.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 2022-2027 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE9029_UN: Time since last puff from an e-cigarette - Unit

[UNITS OF RESPONSE FOR R02_AE9029_NN]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day ecigarette users, and used e-cigarettes on 0 days of the past 30 days.

ASK Specification: IF (R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND R02_AE1022 = 0.

[GOTO: Adult respondents who are some day established e-cigarette users, go to R02_AE9010. Else, adult respondents who are experimental current e-cigarette users, go to Box R02_AED02. Else, adult respondents who are new former established e-cigarette users, go to R02_AE1047. Else, go to the next section.]

[GOTO Specification: IF R02_SOME_DAY_USER_ECIG = 1, GO TO R02_AE9010. ELSE, IF R02_EXPERIMENTAL_CURRENT_ECIG = 1, GO TO BOX R02_AED02. ELSE, IF R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE1047. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Days	222	0.8 %
2	2 = Months	676	2.4 %
3	3 = Years	126	0.4 %
Total		1,024	3.6%

This variable has 1,024 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27334	96.4 %
	Total	27,338	96.4%

Percentages for both tables are based on 28,362 total cases.

Location: 2028-2033 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1023: In past 30 days, average amount of e-cigarettes/e-cigarette cartridges/milliliters of e-liquid used per day on days used

On average, on those [FILL NUMBER OF DAYS FROM R02_AE1022 days/days you used], how many [ECIGFILL1] did you usually use each day?

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day ecigarette users, and used e-cigarettes on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used e-cigarettes.

ASK Specification: IF (R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND (R02_AE1022 > 0 OR R02_AE1022 = -8, -7).

This variable has 760 valid cases out of 28,362 total cases.

- Mean: 2.75
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 3.97

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	17	0.1 %
-8	-8 = Don't know	31	0.1 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	1346	4.7 %
-1	-1 = Inapplicable	26202	92.4 %
	Total	27,602	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 2034-2039 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -5, -2, -1

R02_AE1130: In past 30 days, e-cigarettes/e-cigarette cartridges/e-liquid flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

In the past 30 days, [were/was] any of the [ECIGFILL2] you used flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who are every day established e-cigarette users, or adult respondents who are some day established, current experimental, or non-current 30-day e-cigarette users who have used ecigarettes on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used e-cigarettes.

ASK Specification: IF R02_EVERYDAY_USER_ECIG = 1 OR ((R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND (R02_AE1022 > 0 OR R02_AE1022 = -8, -7)).

[DISPLAY: IF R02_ECIGTYPE = 1, 2, OR 5, display "were". IF R02_ECIGTYPE = 3 OR 4, display "was".]

[GOTO: Adult respondents who are every day established e-cigarette users who have used flavored ecigarettes in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day e-cigarette users who have used e-cigarettes at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used ecigarettes, and who have used flavored e-cigarettes in the past 30 days, go to R02_AE1131. Else, adult respondents who are some day established e-cigarette users, go to R02_AE9010. Else, adult respondents who are new former established e-cigarette users, go to R02_AE1047. Else, adult respondents who are experimental current e-cigarette users, go to Box R02_AED02. Else, go to the next section.]

[GOTO Specification: IF (R02_EVERYDAY_USER_ECIG = 1 AND R02_AE1130 = 1) OR (((R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND (R02_AE1022 > 0 OR R02_AE1022 = -8, -7)) AND R02_AE1130 = 1), GO TO R02_AE1131. ELSE, IF R02_CURRENT_USER_ECIG = 1, GO TO R02_AE9010. ELSE, IF R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_ECIG = 1, GO TO BOX R02_AED02. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2026	7.1 %
2	2 = No	747	2.6 %
3	3 = I don't know	96	0.3 %
Total		2,869	10.1%

This variable has 2,869 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	17	0.1 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	25469	89.8 %
Total		25,493	89.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2040-2045 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1131_01: In past 30 days, e-cigarettes/e-cigarette cartridges/e-liquid flavor used: Menthol or mint

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who are every day established e-cigarette users who have used flavored ecigarettes in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day e-cigarette users who have used e-cigarettes at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used ecigarettes, and who have used flavored e-cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_ECIG = 1 AND R02_AE1130 = 1) OR (((R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND (R02_AE1022 > 0 OR R02_AE1022 = -8, -7)) AND R02_AE1130 = 1).

[GOTO: Adult respondents who are some day established e-cigarette users, go to R02_AE9010. Else, adult respondents who are new former established e-cigarette users, go to R02_AE1047. Else, adult respondents who are experimental current e-cigarette users, go to Box R02_AED02. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1, GO TO R02_AE9010. ELSE, IF R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_ECIG = 1, GO TO BOX R02_AED02. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	762	2.7 %
2	2 = Not Marked	1263	4.5 %
	Total	2,025	7.1%

This variable has 2,025 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26332	92.8 %	
	Total	26,337	92.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2046-2051 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1131_02: In past 30 days, e-cigarettes/e-cigarette cartridges/e-liquid flavor used: Clove or spice

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who are every day established e-cigarette users who have used flavored ecigarettes in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day e-cigarette users who have used e-cigarettes at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used ecigarettes, and who have used flavored e-cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_ECIG = 1 AND R02_AE1130 = 1) OR (((R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND (R02_AE1022 > 0 OR R02_AE1022 = -8, -7)) AND R02_AE1130 = 1).

[GOTO: Adult respondents who are some day established e-cigarette users, go to R02_AE9010. Else, adult respondents who are new former established e-cigarette users, go to R02_AE1047. Else, adult respondents who are experimental current e-cigarette users, go to Box R02_AED02. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1, GO TO R02_AE9010. ELSE, IF R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_ECIG = 1, GO TO BOX R02_AED02. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	58	0.2 %
2	2 = Not Marked	1967	6.9 %
	Total	2,025	7.1%

This variable has 2,025 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26332	92.8 %
	Total	26,337	92.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2052-2057 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AE1131_03: In past 30 days, e-cigarettes/e-cigarette cartridges/e-liquid flavor used: Fruit

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who are every day established e-cigarette users who have used flavored ecigarettes in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day e-cigarette users who have used e-cigarettes at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used ecigarettes, and who have used flavored e-cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_ECIG = 1 AND R02_AE1130 = 1) OR (((R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND (R02_AE1022 > 0 OR R02_AE1022 = -8, -7)) AND R02_AE1130 = 1).

[GOTO: Adult respondents who are some day established e-cigarette users, go to R02_AE9010. Else, adult respondents who are new former established e-cigarette users, go to R02_AE1047. Else, adult respondents who are experimental current e-cigarette users, go to Box R02_AED02. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1, GO TO R02_AE9010. ELSE, IF R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_ECIG = 1, GO TO BOX R02_AED02. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1104	3.9 %
2	2 = Not Marked	921	3.2 %
Total		2,025	7.1%

This variable has 2,025 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26332	92.8 %
Total		26,337	92.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2058-2063 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AE1131_04: In past 30 days, e-cigarettes/e-cigarette cartridges/e-liquid flavor used: Chocolate

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who are every day established e-cigarette users who have used flavored ecigarettes in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day e-cigarette users who have used e-cigarettes at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used ecigarettes, and who have used flavored e-cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_ECIG = 1 AND R02_AE1130 = 1) OR (((R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND (R02_AE1022 > 0 OR R02_AE1022 = -8, -7)) AND R02_AE1130 = 1).

[GOTO: Adult respondents who are some day established e-cigarette users, go to R02_AE9010. Else, adult respondents who are new former established e-cigarette users, go to R02_AE1047. Else, adult respondents who are experimental current e-cigarette users, go to Box R02_AED02. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1, GO TO R02_AE9010. ELSE, IF R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_ECIG = 1, GO TO BOX R02_AED02. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	170	0.6 %
2	2 = Not Marked	1855	6.5 %
	Total	2,025	7.1%

This variable has 2,025 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26332	92.8 %
	Total	26,337	92.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2064-2069 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1131_05: In past 30 days, e-cigarettes/e-cigarette cartridges/e-liquid flavor used: An alcoholic drink

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are every day established e-cigarette users who have used flavored ecigarettes in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day e-cigarette users who have used e-cigarettes at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used ecigarettes, and who have used flavored e-cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_ECIG = 1 AND R02_AE1130 = 1) OR (((R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND (R02_AE1022 > 0 OR R02_AE1022 = -8, -7)) AND R02_AE1130 = 1).

[GOTO: Adult respondents who are some day established e-cigarette users, go to R02_AE9010. Else, adult respondents who are new former established e-cigarette users, go to R02_AE1047. Else, adult respondents who are experimental current e-cigarette users, go to Box R02_AED02. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1, GO TO R02_AE9010. ELSE, IF R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_ECIG = 1, GO TO BOX R02_AED02. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	120	0.4 %
2	2 = Not Marked	1905	6.7 %
	Total	2,025	7.1%

This variable has 2,025 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26332	92.8 %	
	Total	26,337	92.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2070-2075 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1131_06: In past 30 days, e-cigarettes/e-cigarette cartridges/e-liquid flavor used: Candy or other sweets

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who are every day established e-cigarette users who have used flavored ecigarettes in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day e-cigarette users who have used e-cigarettes at least 1 day

in the past 30 days or did not know or refused to report on how many of the past 30 days they used ecigarettes, and who have used flavored e-cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_ECIG = 1 AND R02_AE1130 = 1) OR
 (((R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR
 R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND (R02_AE1022 > 0 OR R02_AE1022 = -8, -7)) AND R02_AE1130
 = 1).

[GOTO: Adult respondents who are some day established e-cigarette users, go to R02_AE9010. Else, adult respondents who are new former established e-cigarette users, go to R02_AE1047. Else, adult respondents who are experimental current e-cigarette users, go to Box R02_AED02. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1, GO TO R02_AE9010. ELSE, IF R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_ECIG = 1, GO TO BOX R02_AED02. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	778	2.7 %
2	2 = Not Marked	1247	4.4 %
	Total	2,025	7.1%

This variable has 2,025 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26332	92.8 %	
	Total	26,337	92.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2076-2081 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1131_07: In past 30 days, e-cigarettes/e-cigarette cartridges/e-liquid flavor used: Some other flavor

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who are every day established e-cigarette users who have used flavored ecigarettes in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day e-cigarette users who have used e-cigarettes at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used ecigarettes, and who have used flavored e-cigarettes in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_ECIG = 1 AND R02_AE1130 = 1) OR
 (((R02_SOME_DAY_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR
 R02_FORMER_THIRTYDAY_USER_ECIG = 1) AND (R02_AE1022 > 0 OR R02_AE1022 = -8, -7)) AND R02_AE1130
 = 1).

[GOTO: Adult respondents who are some day established e-cigarette users, go to R02_AE9010. Else,
 adult respondents who are new former established e-cigarette users, go to R02_AE1047. Else,
 adult respondents who are experimental current e-cigarette users, go to Box R02_AED02. Else, go
 to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1, GO TO R02_AE9010. ELSE, IF
 R02_NEW_FORMER_USER_ECIG = 1, GO TO R02_AE1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_ECIG = 1, GO
 TO BOX R02_AED02. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	397	1.4 %
2	2 = Not Marked	1628	5.7 %
	Total	2,025	7.1%

This variable has 2,025 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26332	92.8 %	
	Total	26,337	92.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2082-2087 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE9010: E-cigarettes used usually contain nicotine

Does the [ECIGFILL3] you usually use contain nicotine?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AE1024.]

ASK: Adult respondents who are current established e-cigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1522	5.4 %
2	2 = No	211	0.7 %

Value	Label	Unweighted Frequency	%
	Total	1,733	6.1%

This variable has 1,733 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26609	93.8 %
	Total	26,629	93.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2088-2093 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE9006: Concentration level of nicotine usually used in cartridge/disposable e-cigarette

What concentration of nicotine do you usually use?

ASK: Adult respondents who are current established e-cigarette users and whose e-cigarettes contain nicotine.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_AE9010 = 1.

Value	Label	Unweighted Frequency	%
1	1 = I don't know the concentration	310	1.1 %
2	2 = 0 mg or 0.0%	9	0.0 %
3	3 = 1 - 12 mg or 0.1 - 0.6%	615	2.2 %
4	4 = 13 - 17 mg or 0.7 - 1.2%	183	0.6 %
5	5 = 18 - 24 mg or 1.3 - 1.8%	347	1.2 %
6	6 = 25+ mg or 1.9+%	52	0.2 %
	Total	1,516	5.3%

This variable has 1,516 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26836	94.6 %
	Total	26,846	94.7%

Percentages for both tables are based on 28,362 total cases.

Location: 2094-2099 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1024_NN: Time to first e-cigarette puff after waking on days used - 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 of minutes or hours.

[NUMBER OF MINUTES/HOURS AFTER WAKING]

[If valid entry, Go to R02_AE1098.]

ASK: Adult respondents who are current established e-cigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1.

[DISPLAY: IF R02_EVERYDAY_USER_ECIG = 1, DISPLAY "How". ELSE, DISPLAY "On the days that you use e-cigarettes, how".]

[NOTES: The value "1" refers to R02_AE1024_UN = Minutes after waking; the value "2" refers to R02_AE1024_UN = Hours after waking.]

This variable has 1,721 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	9	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	17	0.1 %	
-5	-5 = Improbable response removed	2	0.0 %	
-1	-1 = Inapplicable	26609	93.8 %	
Total		26,641	93.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2100-2105 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1024_UN: Time to first e-cigarette puff after waking on days used - Unit

[UNITS OF RESPONSE FOR R02_AE1024_NN]

[If valid entry, Go to R02_AE1098.]

ASK: Adult respondents who are current established e-cigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Minutes	796	2.8 %
2	2 = Hours	927	3.3 %
	Total	1,723	6.1%

This variable has 1,723 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26635	93.9 %
	Total	26,639	93.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2106-2111 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established e-cigarette users and did not know or refused to report how soon after they wake up they typically take their first puff from an e-cigarette.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_AE1024_NN = -8, -7.

[DISPLAY: IF R02_EVERYDAY_USER_ECIG = 1, DISPLAY "Would". ELSE, DISPLAY "On the days that you use e-cigarettes, would".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2	0.0 %
2	2 = No	10	0.0 %
3	3 = It varies	3	0.0 %
	Total	15	0.1%

This variable has 15 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	28341	99.9 %
	Total	28,347	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2112-2117 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1098: In past 30 days, how often used a coupon when buying e-cigarettes/e-cigarette cartridges/e-liquid

The next questions ask about your experience buying [ECIGFILL2].

In the past 30 days, how often have you used a coupon when buying [ECIGFILL2]?

ASK: Adult respondents who are current established e-cigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Always	81	0.3 %
2	2 = Sometimes	123	0.4 %
3	3 = Rarely	128	0.5 %
4	4 = Never	1406	5.0 %
	Total	1,738	6.1%

This variable has 1,738 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	26609	93.8 %
	Total	26,624	93.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2118-2123 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1030: How you usually buy your e-cigarettes and e-liquid/e-cigarette cartridges

How do you usually buy [ECIGFILL2] for yourself?

[If From the internet (2), or By telephone (3), Go to Box R02_AER05. If I do not buy my own

[ECIGFILL2] (3), Don't Know (-8), or Refused (-7), Go to R02_AE1047.]

ASK: Adult respondents who are current established e-cigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = In person	1462	5.2 %
2	2 = From the internet	153	0.5 %
3	3 = By telephone	5	0.0 %
4	4 = I do not buy my own (e-cigarettes/e-cigarette cartridges/e-liquid)	118	0.4 %
	Total	1,738	6.1%

This variable has 1,738 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26609	93.8 %
	Total	26,624	93.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2124-2129 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1032: Geographic area where you usually buy your e-cigarettes and e-liquid/e-cigarette cartridges

Do you usually buy [ECIGFILL2] . . . ?

ASK: Adult respondents who are current established e-cigarette users and usually buy e-cigarettes in person.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_AE1030 = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	1435	5.1 %
2	2 = In another state	26	0.1 %
3	3 = Outside the US	1	0.0 %
	Total	1,462	5.2%

This variable has 1,462 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26896	94.8 %	
Total		26,900	94.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 2130-2135 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1033: Retail location where your e-cigarettes/e-cigarette cartridges/e-liquid is purchased most of the time

Where do you buy your [ECIGFILL2] most of the time?

ASK: Adult respondents who are current established e-cigarette users and usually buy e-cigarettes in person.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_AE1030 = 1.

Value	Label	Unweighted Frequency	%
1	1 = A mall kiosk	15	0.1 %
2	2 = A convenience store or gas station	275	1.0 %
3	3 = A supermarket, grocery store, or drug store	45	0.2 %
4	4 = A warehouse club, such as Sam's or Costco	2	0.0 %
5	5 = A smoke shop, tobacco specialty store or tobacco outlet store	178	0.6 %
6	6 = A duty free shop or military commissary	1	0.0 %
7	7 = A bar, pub, restaurant or casino	0	0.0 %
8	8 = A friend or relative	7	0.0 %
9	9 = A swap meet or flea market	6	0.0 %
10	10 = A liquor store	23	0.1 %
11	11 = Somewhere else	8	0.0 %
12	12 = A vape shop or vapor lounge	901	3.2 %
Total		1,461	5.2%

This variable has 1,461 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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 %	
-1	-1 = Inapplicable	26896	94.8 %	
Total		26,901	94.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 2136-2141 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AE1034_D: Amount usually paid for e-cigarette - Dollars

[BOX R02_AER05 - Adult respondents who are current established e-cigarette users and use disposable e-cigarettes or whose e-cigarette type is undetermined and usually buy e-cigarettes in person, from the internet, or by telephone, and do not own an e-cigarette or did not know or refused to report if they own an e-cigarette, go to R02_AE1034. Else, adult respondents who are current established e-cigarette users and use e-cigarettes with refillable cartridges or tank systems and usually buy e-liquid in person, from the internet, or by telephone, go to R02_AE1041. Else, adult respondents who are current established e-cigarette users and use e-cigarettes with nonrefillable cartridges and usually buy e-cigarette cartridges in person, from the internet, or by telephone, go to R02_AE1039. Else, go to R02_AE1047.]

IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 1, 5 AND R02_AE1030 = 1, 2, 3 AND R02_AE1090 = 2, -8, -7, GO TO R02_AE1034. ELSE, IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 3, 4 AND R02_AE1030 = 1, 2, 3, GO TO R02_AE1041. ELSE, IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 2 AND R02_AE1030 = 1, 2, 3, GO TO R02_AE1039. ELSE, GO TO R02_AE1047.]

How much do you usually pay for an e-cigarette?

_____ DOLLARS

[Go to R02_AE1047.]

ASK: Adult respondents who are current established e-cigarette users and use disposable e-cigarettes or whose e-cigarette type is undetermined and usually buy e-cigarettes in person, from the internet, or by telephone, and do not own an e-cigarette or did not know or refused to report if they own an ecigarette.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 1, 5 AND R02_AE1030 = 1, 2, 3 AND R02_AE1090 = 2, -8, -7.

This variable has 57 valid cases out of 28,362 total cases.

- Mean: 14.74
- Median: 10.00
- Mode: 10.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 19.19

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28301	99.8 %
	Total	28,305	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 2142-2147 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1034_C: Amount usually paid for e-cigarette - Cents

How much do you usually pay for an e-cigarette?

_____ CENTS

[Go to R02_AE1047.]

ASK: Adult respondents who are current established e-cigarette users and use disposable e-cigarettes or whose e-cigarette type is undetermined and usually buy e-cigarettes in person, from the internet, or by telephone, and do not own an e-cigarette or did not know or refused to report if they own an ecigarette.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 1, 5 AND R02_AE1030 = 1, 2, 3 AND R02_AE1090 = 2, -8, -7.

This variable has 57 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28301	99.8 %
	Total	28,305	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 2148-2153 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1041_D: Amount usually paid for bottle or container of e-liquid - Dollars

How much do you pay for a bottle or container of e-liquid?

_____ DOLLARS

[After any valid entry, Don't Know (-8), or Refused (-7), Go to R02_AE1047.]

ASK: Adult respondents who are current established e-cigarette users and use e-cigarettes with refillable cartridges or tank systems and usually buy e-liquid in person, from the internet, or by telephone.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 3, 4 AND R02_AE1030 = 1, 2, 3.

This variable has 1,165 valid cases out of 28,362 total cases.

- Mean: 12.78
- Median: 8.00
- Mode: 5.00
- Minimum: 0.00
- Maximum: 700.00
- Standard Deviation: 38.52

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	18	0.1 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	27175	95.8 %	
Total		27,197	95.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2154-2159 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1041_C: Amount usually paid for bottle or container of e-liquid - Cents

How much do you pay for a bottle or container of e-liquid?

_____ CENTS

[After any valid entry, Don't Know (-8), or Refused (-7), Go to R02_AE1047.]

ASK: Adult respondents who are current established e-cigarette users and use e-cigarettes with refillable cartridges or tank systems and usually buy e-liquid in person, from the internet, or by telephone.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 3, 4 AND R02_AE1030 = 1, 2, 3.

This variable has 1,165 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27193	95.9 %	
Total		27,197	95.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2160-2165 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1039: Usually buy e-cigarettes by the box, pack or as singles

Do you usually buy e-cigarette cartridges by the box or pack, or as single cartridges?

[If Single cartridges (2), Don't Know (-8), or Refused (-7), Go to R02_AE1043.]

ASK: Adult respondents who are current established e-cigarette users and use e-cigarettes with nonrefillable cartridges and usually buy e-cigarette cartridges in person, from the internet, or by telephone.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 2 AND R02_AE1030 = 1, 2, 3.

Value	Label	Unweighted Frequency	%
1	1 = Box or pack	168	0.6 %
2	2 = Single cartridges	64	0.2 %
Total		232	0.8%

This variable has 232 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28126	99.2 %	
Total		28,130	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 2166-2171 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1040: Number of e-cigarette cartridges that come in box or pack usually buy

How many e-cigarette cartridges come in the box or pack that you usually buy?

ASK: Adult respondents who are current established e-cigarette users and use e-cigarettes with nonrefillable cartridges and usually buy e-cigarette cartridges in person, from the internet, or by telephone, and usually buy e-cigarette cartridges by the box or pack.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 2 AND R02_AE1030 = 1, 2, 3 AND R02_AE1039 = 1.

This variable has 167 valid cases out of 28,362 total cases.

- Mean: 4.89
- Median: 5.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 60.00
- Standard Deviation: 6.04

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28190	99.4 %	
Total		28,195	99.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 2172-2177 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1042_D: Amount usually paid for box or pack of e-cigarette cartridge - Dollars

How much do you usually pay for a box or pack of e-cigarette cartridges?

_____ DOLLARS

[Go to R02_AE1047.]

ASK: Adult respondents who are current established e-cigarette users and use e-cigarettes with nonrefillable cartridges and usually buy e-cigarette cartridges in person, from the internet, or by telephone, and usually buy e-cigarette cartridges by the box or pack.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 2 AND R02_AE1030 = 1, 2, 3 AND R02_AE1039 = 1.

This variable has 158 valid cases out of 28,362 total cases.

- Mean: 18.75
- Median: 10.00
- Mode: 10.00
- Minimum: 0.00
- Maximum: 744.00
- Standard Deviation: 70.43

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	10	0.0 %	
-7	-7 = Refused	0	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	28190	99.4 %	
Total		28,204	99.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 2178-2183 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1042_C: Amount usually paid for box or pack of e-cigarette cartridge - Cents

How much do you usually pay for a box or pack of e-cigarette cartridges?

_____ CENTS

[Go to R02_AE1047.]

ASK: Adult respondents who are current established e-cigarette users and use e-cigarettes with nonrefillable cartridges and usually buy e-cigarette cartridges in person, from the internet, or by telephone, and usually buy e-cigarette cartridges by the box or pack.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 2 AND R02_AE1030 = 1, 2, 3 AND R02_AE1039 = 1.

This variable has 158 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28200	99.4 %	
Total		28,204	99.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 2184-2189 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1043_D: Amount usually paid for a single e-cigarette cartridge - Dollars

How much do you usually pay for a single e-cigarette cartridge?

_____ DOLLARS

ASK: Adult respondents who are current established e-cigarette users and use e-cigarettes with nonrefillable cartridges and usually buy e-cigarette cartridges in person, from the internet, or by telephone, and usually buy e-cigarette cartridges as single cartridges or did not know or refused to report if they usually buy e-cigarette cartridges by the box or pack or as single cartridges.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 2 AND R02_AE1030 = 1, 2, 3 AND R02_AE1039 = 2, -8, -7.

This variable has 62 valid cases out of 28,362 total cases.

- Mean: 9.98
- Median: 4.50
- Mode: 10.00
- Minimum: 0.00
- Maximum: 300.00
- Standard Deviation: 37.72

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28294	99.8 %
Total		28,300	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 2190-2195 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1043_C: Amount usually paid for a single e-cigarette cartridge - Cents

How much do you usually pay for a single e-cigarette cartridge?

_____ CENTS

ASK: Adult respondents who are current established e-cigarette users and use e-cigarettes with nonrefillable cartridges and usually buy e-cigarette cartridges in person, from the internet, or by telephone, and usually buy e-cigarette cartridges as single cartridges or did not know or refused to report if they usually buy e-cigarette cartridges by the box or pack or as single cartridges.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_ECIGTYPE = 2 AND R02_AE1030 = 1, 2, 3 AND R02_AE1039 = 2, -8, -7.

This variable has 62 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28296	99.8 %	
Total		28,300	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 2196-2201 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1047: Have a regular brand of e-cigarettes/e-cigarette cartridges/e-liquid you usually use

[Do/Did] you have a regular brand of [ECIGFILL2] that you usually [use/used]?

ASK: Adult respondents who are current established or new former established e-cigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1, DISPLAY "Do" AND "use". ELSE, DISPLAY "Did" AND "used".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1075	3.8 %
2	2 = No	1309	4.6 %
Total		2,384	8.4%

This variable has 2,384 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	274	1.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	25696	90.6 %	
Total		25,978	91.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 2202-2207 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1048_BRAND: Brand of e-cigarettes/e-cigarette cartridges/e-liquid usually/last used

What brand of [ECIGFILL2] [do/did] you [usually/last] use?

ASK: Adult respondents who are current established or new former established e-cigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 AND R02_AE1047 = 1, DISPLAY "do" AND "usually". ELSE, IF R02_CURRENT_USER_ECIG = 1 AND R02_AE1047 = 2, -8, -7, DISPLAY "did" AND "last". ELSE, IF R02_AE1047 = 1, DISPLAY "did" AND "usually". ELSE, IF R02_AE1047 = 2, -8, -7, DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established or new former established e-cigarette users and selected "Something else" for their brand of e-cigarette, go to R02_AE1049. Else, go to R02_AE1050.]

[GOTO Specification: IF R02_AE1048_BRAND = 9995, GO TO R02_AE1049. ELSE, GO TO R02_AE1050.]

This variable has 2,220 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	279	1.0 %	
-8	-8 = Don't know	144	0.5 %	
-7	-7 = Refused	19	0.1 %	
-1	-1 = Inapplicable	25696	90.6 %	
Total		26,142	92.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 2208-2213 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1050: Regular/last brand of e-cigarettes used was flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/was] [your regular brand/the last brand] you [use/used] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who are current established or new former established e-cigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 AND R02_AE1047 = 1, DISPLAY "Is" AND "your regular brand" AND "use". IF R02_CURRENT_USER_ECIG = 1 AND R02_AE1047 = 2, -8, -7, DISPLAY "Was" AND "the last brand" AND "used". ELSE, IF R02_AE1047 = 1, DISPLAY "Was" AND "your regular brand" AND "used".

ELSE, IF R02_AE1047 = 2, -8, -7, DISPLAY "Was" and "the last brand" and "used".]

[GOTO: Adult respondents who are current established or new former established e-cigarette users and whose current or last brand of e-cigarette was flavored, go to R02_AE1012. Else, adult respondents who are current established or new former established e-cigarette users and who have a regular brand of e-cigarettes, go to R02_AE1051. Else, adult respondents who are current established e-cigarette users and have used an e-cigarette in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand of ecigarette they usually or last used, go to R02_AE0104. Else, go to Box R02_AED02.]

[GOTO Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1050 = 1, GO TO R02_AE1012. ELSE, IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1047 = 1, GO TO R02_AE1051. ELSE, IF R02_CURRENT_USER_ECIG = 1 AND R02_AO0100C = 1, 2, 3, 4 AND R02_AE1048_BRAND != 9995, -8, -7, GO TO R02_AE0104. ELSE, GO TO BOX R02_AED02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1669	5.9 %
2	2 = No	649	2.3 %
3	3 = I don't know	64	0.2 %
Total		2,382	8.4%

This variable has 2,382 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	274	1.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	25696	90.6 %	
Total		25,980	91.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 2214-2219 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1012_01: E-cigarette/E-cigarette cartridges/E-liquid flavor usually/last used: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who are current established or new former established e-cigarette users and whose current or last brand of e-cigarette was flavored.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established e-cigarette users and who have a regular brand of e-cigarettes, go to R02_AE1051. Else, adult respondents who are current established e-cigarette users and have used an e-cigarette in the past hour, sometime today, yesterday, or the day before yesterday and selected a brand of ecigarette they usually or last used, go to R02_AE0104. Else, go to Box R02_AED02.]

[GOTO Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1047 = 1, GO TO R02_AE1051. ELSE, IF R02_CURRENT_USER_ECIG = 1 AND R02_AO0100C = 1, 2, 3, 4 AND R02_AE1048_BRAND != 9995, -8, -7, GO TO R02_AE0104. ELSE, GO TO BOX R02_AED02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	670	2.4 %
2	2 = Not Marked	998	3.5 %
	Total	1,668	5.9%

This variable has 1,668 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26689	94.1 %	
	Total	26,694	94.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 2220-2225 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1012_02: E-cigarette/E-cigarette cartridges/E-liquid flavor usually/last used: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who are current established or new former established e-cigarette users and whose current or last brand of e-cigarette was flavored.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established e-cigarette users and who have a regular brand of e-cigarettes, go to R02_AE1051. Else, adult respondents who are current established e-cigarette users and have used an e-cigarette in the past hour, sometime today, yesterday, or the day before yesterday and selected a brand of ecigarette they usually or

last used, go to R02_AE0104. Else, go to Box R02_AED02.]

[GOTO Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1047 = 1, GO TO R02_AE1051. ELSE, IF R02_CURRENT_USER_ECIG = 1 AND R02_AO0100C = 1, 2, 3, 4 AND R02_AE1048_BRAND != 9995, -8, -7, GO TO R02_AE0104. ELSE, GO TO BOX R02_AED02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	53	0.2 %
2	2 = Not Marked	1615	5.7 %
	Total	1,668	5.9%

This variable has 1,668 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26689	94.1 %
	Total	26,694	94.1%

Percentages for both tables are based on 28,362 total cases.

Location: 2226-2231 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1012_03: E-cigarette/E-cigarette cartridges/E-liquid flavor usually/last used: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who are current established or new former established e-cigarette users and whose current or last brand of e-cigarette was flavored.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established e-cigarette users and who have a regular brand of e-cigarettes, go to R02_AE1051. Else, adult respondents who are current established e-cigarette users and have used an e-cigarette in the past hour, sometime today, yesterday, or the day before yesterday and selected a brand of ecigarette they usually or last used, go to R02_AE0104. Else, go to Box R02_AED02.]

[GOTO Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1047 = 1, GO TO R02_AE1051. ELSE, IF R02_CURRENT_USER_ECIG = 1 AND R02_AO0100C = 1, 2, 3, 4 AND R02_AE1048_BRAND != 9995, -8, -7, GO TO R02_AE0104. ELSE, GO TO BOX R02_AED02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	874	3.1 %
2	2 = Not Marked	794	2.8 %
	Total	1,668	5.9%

This variable has 1,668 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26689	94.1 %
	Total	26,694	94.1%

Percentages for both tables are based on 28,362 total cases.

Location: 2232-2237 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1012_04: E-cigarette/E-cigarette cartridges/E-liquid flavor usually/last used: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who are current established or new former established e-cigarette users and whose current or last brand of e-cigarette was flavored.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established e-cigarette users and who have a regular brand of e-cigarettes, go to R02_AE1051. Else, adult respondents who are current established e-cigarette users and have used an e-cigarette in the past hour, sometime today, yesterday, or the day before yesterday and selected a brand of ecigarette they usually or last used, go to R02_AE0104. Else, go to Box R02_AED02.]

[GOTO Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1047 = 1, GO TO R02_AE1051. ELSE, IF R02_CURRENT_USER_ECIG = 1 AND R02_AO0100C = 1, 2, 3, 4 AND R02_AE1048_BRAND != 9995, -8, -7, GO TO R02_AE0104. ELSE, GO TO BOX R02_AED02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	123	0.4 %
2	2 = Not Marked	1545	5.4 %
	Total	1,668	5.9%

This variable has 1,668 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26689	94.1 %	
Total		26,694	94.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 2238-2243 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1012_05: E-cigarette/E-cigarette cartridges/E-liquid flavor usually/last used: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established or new former established e-cigarette users and whose current or last brand of e-cigarette was flavored.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established e-cigarette users and who have a regular brand of e-cigarettes, go to R02_AE1051. Else, adult respondents who are current established e-cigarette users and have used an e-cigarette in the past hour, sometime today, yesterday, or the day before yesterday and selected a brand of ecigarette they usually or last used, go to R02_AE0104. Else, go to Box R02_AED02.]

[GOTO Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1047 = 1, GO TO R02_AE1051. ELSE, IF R02_CURRENT_USER_ECIG = 1 AND R02_AO0100C = 1, 2, 3, 4 AND R02_AE1048_BRAND != 9995, -8, -7, GO TO R02_AE0104. ELSE, GO TO BOX R02_AED02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	90	0.3 %
2	2 = Not Marked	1578	5.6 %
Total		1,668	5.9%

This variable has 1,668 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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		26689	94.1 %
Total			26,694	94.1%

Percentages for both tables are based on 28,362 total cases.

Location: 2244-2249 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1012_06: E-cigarette/E-cigarette cartridges/E-liquid flavor usually/last used: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who are current established or new former established e-cigarette users and whose current or last brand of e-cigarette was flavored.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established e-cigarette users and who have a regular brand of e-cigarettes, go to R02_AE1051. Else, adult respondents who are current established e-cigarette users and have used an e-cigarette in the past hour, sometime today, yesterday, or the day before yesterday and selected a brand of ecigarette they usually or last used, go to R02_AE0104. Else, go to Box R02_AED02.]

[GOTO Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1047 = 1, GO TO R02_AE1051. ELSE, IF R02_CURRENT_USER_ECIG = 1 AND R02_AO0100C = 1, 2, 3, 4 AND R02_AE1048_BRAND != 9995, -8, -7, GO TO R02_AE0104. ELSE, GO TO BOX R02_AED02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	555	2.0 %
2	2 = Not Marked	1113	3.9 %
	Total	1,668	5.9%

This variable has 1,668 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request		4	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		26689	94.1 %

	Missing Data		
	Total	26,694	94.1%

Percentages for both tables are based on 28,362 total cases.

Location: 2250-2255 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1012_07: E-cigarette/E-cigarette cartridges/E-liquid flavor usually/last used: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who are current established or new former established e-cigarette users and whose current or last brand of e-cigarette was flavored.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established e-cigarette users and who have a regular brand of e-cigarettes, go to R02_AE1051. Else, adult respondents who are current established e-cigarette users and have used an e-cigarette in the past hour, sometime today, yesterday, or the day before yesterday and selected a brand of ecigarette they usually or last used, go to R02_AE0104. Else, go to Box R02_AED02.]

[GOTO Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1047 = 1, GO TO R02_AE1051. ELSE, IF R02_CURRENT_USER_ECIG = 1 AND R02_AO0100C = 1, 2, 3, 4 AND R02_AE1048_BRAND != 9995, -8, -7, GO TO R02_AE0104. ELSE, GO TO BOX R02_AED02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	235	0.8 %
2	2 = Not Marked	1433	5.1 %
	Total	1,668	5.9%

This variable has 1,668 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	26689	94.1 %
	Total	26,694	94.1%

Percentages for both tables are based on 28,362 total cases.

Location: 2256-2261 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1051_NN: How long used regular brand of e-cigarette/e-cigarette cartridge/e-liquid - Number

About how long [did you use/have you been using] your regular brand of [ECIGFILL3]?

[NUMBER OF DAYS/ MONTHS/ YEARS]

ASK: Adult respondents who are current established or new former established e-cigarette users and who have a regular brand of e-cigarettes.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1047 = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1, DISPLAY "have you been using"; ELSE, DISPLAY "did you use".]

[GOTO: Adult respondents who are current established e-cigarette users and have used an e-cigarette in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand of ecigarette they usually or last used, go to R02_AE0104. Else, go to Box R02_AED02.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_AO0100C = 1, 2, 3, 4 AND R02_AE1048_BRAND != 9995, -8, -7, GO TO R02_AE0104. ELSE, GO TO BOX R02_AED02.]

[NOTES: The value "1" refers to R02_AE1051_UN = Days; the value "2" refers to R02_AE1051_UN = Months; the value "3" refers to R02_AE1051_UN = Years.]

This variable has 1,069 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	3	0.0 %	
-1	-1 = Inapplicable	27283	96.2 %	
Total		27,293	96.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 2262-2267 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1051_UN: How long used regular brand of e-cigarette/e-cigarette cartridge/e-liquid - Unit

[UNITS OF RESPONSE FOR R02_AE1051_NN]

ASK: Adult respondents who are current established or new former established e-cigarette users and who have a regular brand of e-cigarettes.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND R02_AE1047 = 1.

[GOTO: Adult respondents who are current established e-cigarette users and have used an e-cigarette in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand of ecigarette they usually or last used, go to R02_AE0104. Else, go to Box R02_AED02.]

[GOTO Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_AO0100C = 1, 2, 3, 4 AND R02_AE1048_BRAND != 9995, -8, -7, GO TO R02_AE0104. ELSE, GO TO BOX R02_AED02.]

Value	Label	Unweighted Frequency	%
1	1 = Days	89	0.3 %
2	2 = Months	571	2.0 %
3	3 = Years	412	1.5 %
Total		1,072	3.8%

This variable has 1,072 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27286	96.2 %
Total		27,290	96.2%

Percentages for both tables are based on 28,362 total cases.

Location: 2268-2273 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established e-cigarette users and have used an e-cigarette in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand of ecigarette they usually or last used.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_AO0100C = 1, 2, 3, 4 AND R02_AE1048_BRAND != 9995, -8, -7.

[DISPLAY: IF R02_AO0100C = 1, FILL [TIME OF LAST USE] WITH "in the past hour". IF R02_AO0100C = 2, FILL [TIME OF LAST USE] WITH "sometime today". IF R02_AO0100C = 3, FILL [TIME OF LAST USE] WITH "yesterday". IF R02_AO0100C = 4, FILL [TIME OF LAST USE] WITH "the day before yesterday".

FILL [NEQBRAND] WITH SELECTION MADE IN R02_AE1048_BRAND.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	352	1.2 %
2	2 = No	96	0.3 %
	Total	448	1.6%

This variable has 448 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	10	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	27900	98.4 %
	Total	27,914	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 2274-2279 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1060_RANDOM_01: AE1060 series random question 1

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 1st question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	24637	86.9 %
-97777	-	4	0.0 %
R02_AE1060	-	311	1.1 %
R02_AE1061	-	285	1.0 %
R02_AE1062	-	299	1.1 %
R02_AE1063	-	302	1.1 %
R02_AE1064	-	205	0.7 %
R02_AE1065	-	297	1.0 %
R02_AE1066	-	303	1.1 %
R02_AE1067	-	281	1.0 %
R02_AE1068	-	305	1.1 %

Value	Label	Unweighted Frequency	%
R02_AE1069	-	275	1.0 %
R02_AE1072	-	274	1.0 %
R02_AE1075	-	276	1.0 %
R02_AE1085	-	308	1.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2280-2289 (width: 10; decimal: 0)

Variable Type: character

R02_AE1060_RANDOM_02: AE1060 series random question 2

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 2nd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	24637	86.9 %
-97777	-	4	0.0 %
R02_AE1060	-	282	1.0 %
R02_AE1061	-	285	1.0 %
R02_AE1062	-	304	1.1 %
R02_AE1063	-	286	1.0 %
R02_AE1064	-	225	0.8 %
R02_AE1065	-	263	0.9 %
R02_AE1066	-	298	1.1 %
R02_AE1067	-	303	1.1 %
R02_AE1068	-	299	1.1 %
R02_AE1069	-	299	1.1 %
R02_AE1072	-	295	1.0 %
R02_AE1075	-	304	1.1 %
R02_AE1085	-	278	1.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2290-2299 (width: 10; decimal: 0)

Variable Type: character

R02_AE1060_RANDOM_03: AE1060 series random question 3

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	24637	86.9 %
-97777	-	4	0.0 %
R02_AE1060	-	270	1.0 %
R02_AE1061	-	319	1.1 %
R02_AE1062	-	325	1.1 %
R02_AE1063	-	281	1.0 %
R02_AE1064	-	220	0.8 %
R02_AE1065	-	321	1.1 %
R02_AE1066	-	319	1.1 %
R02_AE1067	-	270	1.0 %
R02_AE1068	-	271	1.0 %
R02_AE1069	-	291	1.0 %
R02_AE1072	-	262	0.9 %
R02_AE1075	-	294	1.0 %
R02_AE1085	-	278	1.0 %
		Total	28,362
			100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2300-2309 (*width:* 10; *decimal:* 0)

Variable Type: character

R02_AE1060_RANDOM_04: AE1060 series random question 4

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	24637	86.9 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AE1060	-	295	1.0 %
R02_AE1061	-	311	1.1 %
R02_AE1062	-	254	0.9 %
R02_AE1063	-	300	1.1 %
R02_AE1064	-	216	0.8 %
R02_AE1065	-	304	1.1 %
R02_AE1066	-	319	1.1 %
R02_AE1067	-	292	1.0 %
R02_AE1068	-	294	1.0 %
R02_AE1069	-	273	1.0 %
R02_AE1072	-	283	1.0 %
R02_AE1075	-	285	1.0 %
R02_AE1085	-	295	1.0 %
		Total	28,362 100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2310-2319 (width: 10; decimal: 0)

Variable Type: character

R02_AE1060_RANDOM_05: AE1060 series random question 5

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	24637	86.9 %
-97777	-	4	0.0 %
R02_AE1060	-	263	0.9 %
R02_AE1061	-	304	1.1 %
R02_AE1062	-	289	1.0 %
R02_AE1063	-	265	0.9 %
R02_AE1064	-	242	0.9 %
R02_AE1065	-	290	1.0 %
R02_AE1066	-	304	1.1 %
R02_AE1067	-	271	1.0 %

Value	Label	Unweighted Frequency	%
R02_AE1068	-	279	1.0 %
R02_AE1069	-	306	1.1 %
R02_AE1072	-	328	1.2 %
R02_AE1075	-	301	1.1 %
R02_AE1085	-	279	1.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2320-2329 (width: 10; decimal: 0)

Variable Type: character

R02_AE1060_RANDOM_06: AE1060 series random question 6

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	24637	86.9 %
-97777	-	4	0.0 %
R02_AE1060	-	280	1.0 %
R02_AE1061	-	272	1.0 %
R02_AE1062	-	290	1.0 %
R02_AE1063	-	298	1.1 %
R02_AE1064	-	238	0.8 %
R02_AE1065	-	286	1.0 %
R02_AE1066	-	273	1.0 %
R02_AE1067	-	303	1.1 %
R02_AE1068	-	312	1.1 %
R02_AE1069	-	310	1.1 %
R02_AE1072	-	282	1.0 %
R02_AE1075	-	294	1.0 %
R02_AE1085	-	283	1.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2330-2339 (width: 10; decimal: 0)

Variable Type: character

R02_AE1060_RANDOM_07: AE1060 series random question 7

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	24637	86.9 %
-97777	-	4	0.0 %
R02_AE1060	-	313	1.1 %
R02_AE1061	-	262	0.9 %
R02_AE1062	-	263	0.9 %
R02_AE1063	-	292	1.0 %
R02_AE1064	-	241	0.8 %
R02_AE1065	-	302	1.1 %
R02_AE1066	-	284	1.0 %
R02_AE1067	-	308	1.1 %
R02_AE1068	-	292	1.0 %
R02_AE1069	-	279	1.0 %
R02_AE1072	-	286	1.0 %
R02_AE1075	-	308	1.1 %
R02_AE1085	-	291	1.0 %
		Total	28,362 100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2340-2349 (width: 10; decimal: 0)

Variable Type: character

R02_AE1060_RANDOM_08: AE1060 series random question 8

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 8th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	24637	86.9 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AE1060	-	284	1.0 %
R02_AE1061	-	283	1.0 %
R02_AE1062	-	289	1.0 %
R02_AE1063	-	309	1.1 %
R02_AE1064	-	220	0.8 %
R02_AE1065	-	319	1.1 %
R02_AE1066	-	271	1.0 %
R02_AE1067	-	292	1.0 %
R02_AE1068	-	301	1.1 %
R02_AE1069	-	286	1.0 %
R02_AE1072	-	290	1.0 %
R02_AE1075	-	275	1.0 %
R02_AE1085	-	302	1.1 %
		Total	28,362 100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2350-2359 (width: 10; decimal: 0)

Variable Type: character

R02_AE1060_RANDOM_09: AE1060 series random question 9

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 9th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	24637	86.9 %
-97777	-	4	0.0 %
R02_AE1060	-	290	1.0 %
R02_AE1061	-	294	1.0 %
R02_AE1062	-	309	1.1 %
R02_AE1063	-	297	1.0 %
R02_AE1064	-	266	0.9 %
R02_AE1065	-	272	1.0 %
R02_AE1066	-	243	0.9 %
R02_AE1067	-	325	1.1 %

Value	Label	Unweighted Frequency	%
R02_AE1068	-	283	1.0 %
R02_AE1069	-	304	1.1 %
R02_AE1072	-	246	0.9 %
R02_AE1075	-	295	1.0 %
R02_AE1085	-	297	1.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2360-2369 (width: 10; decimal: 0)

Variable Type: character

R02_AE1060_RANDOM_10: AE1060 series random question 10

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 10th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	24637	86.9 %
-97777	-	4	0.0 %
R02_AE1060	-	312	1.1 %
R02_AE1061	-	275	1.0 %
R02_AE1062	-	287	1.0 %
R02_AE1063	-	285	1.0 %
R02_AE1064	-	257	0.9 %
R02_AE1065	-	271	1.0 %
R02_AE1066	-	291	1.0 %
R02_AE1067	-	278	1.0 %
R02_AE1068	-	294	1.0 %
R02_AE1069	-	306	1.1 %
R02_AE1072	-	265	0.9 %
R02_AE1075	-	303	1.1 %
R02_AE1085	-	297	1.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2370-2379 (width: 10; decimal: 0)

Variable Type: character

R02_AE1060_RANDOM_11: AE1060 series random question 11

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 11th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	24637	86.9 %
-97777	-	4	0.0 %
R02_AE1060	-	299	1.1 %
R02_AE1061	-	300	1.1 %
R02_AE1062	-	274	1.0 %
R02_AE1063	-	300	1.1 %
R02_AE1064	-	238	0.8 %
R02_AE1065	-	292	1.0 %
R02_AE1066	-	320	1.1 %
R02_AE1067	-	297	1.0 %
R02_AE1068	-	250	0.9 %
R02_AE1069	-	283	1.0 %
R02_AE1072	-	295	1.0 %
R02_AE1075	-	267	0.9 %
R02_AE1085	-	306	1.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2380-2389 (width: 10; decimal: 0)

Variable Type: character

R02_AE1060_RANDOM_12: AE1060 series random question 12

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 12th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	24637	86.9 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AE1060	-	296	1.0 %
R02_AE1061	-	299	1.1 %
R02_AE1062	-	300	1.1 %
R02_AE1063	-	285	1.0 %
R02_AE1064	-	247	0.9 %
R02_AE1065	-	284	1.0 %
R02_AE1066	-	265	0.9 %
R02_AE1067	-	267	0.9 %
R02_AE1068	-	300	1.1 %
R02_AE1069	-	276	1.0 %
R02_AE1072	-	299	1.1 %
R02_AE1075	-	290	1.0 %
R02_AE1085	-	313	1.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2390-2399 (width: 10; decimal: 0)

Variable Type: character

R02_AE1060_RANDOM_13: AE1060 series random question 13

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AE1060 through R02_AE1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 13th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AED02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	25321	89.3 %
-97777	-	4	0.0 %
R02_AE1060	-	226	0.8 %
R02_AE1061	-	232	0.8 %
R02_AE1062	-	238	0.8 %
R02_AE1063	-	221	0.8 %
R02_AE1064	-	222	0.8 %
R02_AE1065	-	220	0.8 %
R02_AE1066	-	231	0.8 %
R02_AE1067	-	234	0.8 %

Value	Label	Unweighted Frequency	%
R02_AE1068	-	241	0.8 %
R02_AE1069	-	233	0.8 %
R02_AE1072	-	316	1.1 %
R02_AE1075	-	229	0.8 %
R02_AE1085	-	194	0.7 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2400-2409 (width: 10; decimal: 0)

Variable Type: character

R02_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: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "apply to you", "use" AND "are", ELSE, DISPLAY "applied to you when you used to use ecigarettes", "used" AND "were".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2190	7.7 %
2	2 = No	1509	5.3 %
	Total	3,699	13.0%

This variable has 3,699 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	265	0.9 %	
-8	-8 = Don't know	15	0.1 %	
-7	-7 = Refused	7	0.0 %	
-1	-1 = Inapplicable	24372	85.9 %	
	Total	24,663	87.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 2410-2415 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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] e-cigarettes.

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "use". ELSE, DISPLAY "used".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	609	2.1 %
2	2 = No	3091	10.9 %
	Total	3,700	13.0%

This variable has 3,700 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	265	0.9 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	24372	85.9 %
	Total	24,662	87.0%

Percentages for both tables are based on 28,362 total cases.

Location: 2416-2421 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1085: Use/used e-cigarettes because: Can/could use it 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 e-cigarettes at times when or in places where smoking cigarettes [isn't/wasn't] allowed.

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "can" AND "isn't". ELSE, DISPLAY "could" AND "wasn't".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2884	10.2 %
2	2 = No	824	2.9 %
	Total	3,708	13.1%

This variable has 3,708 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	265	0.9 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	24372	85.9 %
	Total	24,654	86.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2422-2427 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2879	10.2 %
2	2 = No	828	2.9 %
	Total	3,707	13.1%

This variable has 3,707 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	265	0.9 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	24372	85.9 %
	Total	24,655	86.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2428-2433 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3010	10.6 %
2	2 = No	691	2.4 %
	Total	3,701	13.0%

This variable has 3,701 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	265	0.9 %	
-8	-8 = Don't know	10	0.0 %	
-7	-7 = Refused	10	0.0 %	
-1	-1 = Inapplicable	24372	85.9 %	
	Total	24,661	87.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 2434-2439 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1063: Use/used e-cigarettes because: It comes/came 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 . . . [ECIGFILL2] [come/comes/came] in flavors I [like/liked].

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "like" AND IF R02_ECIGTYPE = 1, 2, OR 5 display "come". IF R02_ECIGTYPE = 3 OR 4, display "comes". IF R02_NEW_FORMER_USER_ECIG, DISPLAY "came" AND "liked".]

[GOTO: Adult respondents who are current established, current experimental, or new former established e-cigarette users and are also current established, current experimental, or new former established cigarette smokers, go to R02_AE1064. Else, go to R02_AE1065.]

[GOTO Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AE1064. ELSE, GO TO R02_AE1065.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2703	9.5 %
2	2 = No	1006	3.5 %
	Total	3,709	13.1%

This variable has 3,709 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	265	0.9 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	5	0.0 %	

Missing Data			
-1	-1 = Inapplicable	24372	85.9 %
	Total	24,653	86.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2440-2445 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1064: Use/used e-cigarettes because: Using them helps people to quit smoking 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 . . . Using e-cigarettes helps people quit smoking cigarettes.

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users and are also current established, current experimental, or new former established cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2136	7.5 %
2	2 = No	888	3.1 %
	Total	3,024	10.7%

This variable has 3,024 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	216	0.8 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	25105	88.5 %
	Total	25,338	89.3%

Percentages for both tables are based on 28,362 total cases.

Location: 2446-2451 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 . . . E-cigarettes don't smell.

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2629	9.3 %
2	2 = No	1078	3.8 %
	Total	3,707	13.1%

This variable has 3,707 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	265	0.9 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	24372	85.9 %
	Total	24,655	86.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2452-2457 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AE1066: Use/used e-cigarettes because: Using it feels/felt 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 an e-cigarette [feels/felt] like smoking a regular cigarette.

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "feel". ELSE, DISPLAY "felt".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1584	5.6 %
2	2 = No	2122	7.5 %
	Total	3,706	13.1%

This variable has 3,706 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	265	0.9 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	24372	85.9 %
	Total	24,656	86.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2458-2463 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1067: Use/used e-cigarettes because: They are/were 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 . . . E-cigarettes [are/were] more acceptable to non-tobacco users.

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "are". ELSE, DISPLAY "were".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2535	8.9 %
2	2 = No	1164	4.1 %
	Total	3,699	13.0%

This variable has 3,699 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	265	0.9 %	
-8	-8 = Don't know	14	0.0 %	
-7	-7 = Refused	8	0.0 %	
-1	-1 = Inapplicable	24372	85.9 %	
	Total	24,663	87.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 2464-2469 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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] e-cigarettes.

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "use". ELSE, DISPLAY "used".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	781	2.8 %
2	2 = No	2923	10.3 %
	Total	3,704	13.1%

This variable has 3,704 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	265	0.9 %	
-8	-8 = Don't know	11	0.0 %	
-7	-7 = Refused	6	0.0 %	
-1	-1 = Inapplicable	24372	85.9 %	
	Total	24,658	86.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2470-2475 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1069: Use/used e-cigarettes because: Like/liked socializing while using 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 . . . I [like/liked] socializing while using an e-cigarette.

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "like". ELSE, DISPLAY "liked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1496	5.3 %
2	2 = No	2209	7.8 %
	Total	3,705	13.1%

This variable has 3,705 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	265	0.9 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	24372	85.9 %
	Total	24,657	86.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2476-2481 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1072: Use/used e-cigarettes because: The advertising for them 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 e-cigarettes [appeals/appealed] to me.

ASK: Adult respondents who are current established, current experimental, or new former established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "appeals". ELSE, DISPLAY "appealed".]

[GOTO: Adult respondents who are current established or current experimental e-cigarette users and are also current established cigarette smokers, go to R02_AE1086. Else, adult respondents who are current established, current experimental, or new former established ecigarette users and are also current established or new former established cigarette smokers, go to R02_AE1080. Else, go to R02_AE1081.]

[GOTO Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1) AND R02_CURRENT_USER_CIGS = 1, GO TO R02_AE1086. ELSE, IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1, GO TO R02_AE1080. ELSE, GO TO R02_AE1081.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	574	2.0 %
2	2 = No	3128	11.0 %
	Total	3,702	13.1%

This variable has 3,702 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	265	0.9 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	13	0.0 %
-1	-1 = Inapplicable	24372	85.9 %
	Total	24,660	86.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2482-2487 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1086: In past 30 days, used e-cigarettes at times when could not smoke regular cigarettes

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), Don't Know (-8), or Refused (-7), Go to R02_AE1080.]

ASK: Adult respondents who are current established or current experimental e-cigarette users and are also current established cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1) AND R02_CURRENT_USER_CIGS = 1 .

Value	Label	Unweighted Frequency	%
1	1 = Yes	1189	4.2 %
2	2 = No	862	3.0 %
	Total	2,051	7.2%

This variable has 2,051 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	26301	92.7 %
	Total	26,311	92.8%

Percentages for both tables are based on 28,362 total cases.

Location: 2488-2493 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AE1087: Frequency with which e-cigarettes is used 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: Adult respondents who are current established or current experimental e-cigarette users and are also current established cigarette smokers and have used an e-cigarette at times when or in places where they could not smoke regular cigarettes in the past 30 days.

ASK Specification: IF ((R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1) AND R02_CURRENT_USER_CIGS = 1) AND R02_AE1086 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Every day	217	0.8 %
2	2 = Some days	584	2.1 %
3	3 = Rarely	387	1.4 %
	Total	1,188	4.2%

This variable has 1,188 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	27169	95.8 %
	Total	27,174	95.8%

Percentages for both tables are based on 28,362 total cases.

Location: 2494-2499 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established, current experimental, or new former established ecigarette users and are also current established or new former established cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2035	7.2 %
2	2 = No	792	2.8 %
	Total	2,827	10.0%

This variable has 2,827 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	213	0.8 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25314	89.3 %
	Total	25,535	90.0%

Percentages for both tables are based on 28,362 total cases.

Location: 2500-2505 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established, current experimental, or new former

established ecigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1, DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2090	7.4 %
2	2 = No	1616	5.7 %
	Total	3,706	13.1%

This variable has 3,706 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	265	0.9 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	24372	85.9 %
	Total	24,656	86.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2506-2511 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1005: Number of times used electronic nicotine products (other than e-cigarettes) in entire life

[PROGRAM NOTE: See Box R02_AOR01, R02_AOT01, and R02_AOT02 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

How many times have you used electronic nicotine products[(other than e-cigarettes)] in your entire life?

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe.

ASK Specification: IF R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1.

[DISPLAY: IF R02_EVER_USER_ECIG = 1, DISPLAY "(other than e-cigarettes)". ELSE, DO NOT DISPLAY THIS TEXT.]

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole one	1626	5.7 %
2	2 = 1 to 10	890	3.1 %

Value	Label	Unweighted Frequency	%
3	3 = 11 to 20	264	0.9 %
4	4 = 21 to 50	212	0.7 %
5	5 = 51 to 99	79	0.3 %
6	6 = 100 or more	140	0.5 %
	Total	3,211	11.3%

This variable has 3,211 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	14	0.0 %
-8	-8 = Don't know	92	0.3 %
-7	-7 = Refused	36	0.1 %
-1	-1 = Inapplicable	25005	88.2 %
	Total	25,151	88.7%

Percentages for both tables are based on 28,362 total cases.

Location: 2512-2517 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1008: When first started using electronic nicotine product (other than e-cigarettes), used electronic nicotine product flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started using electronic nicotine products[(other than e-cigarettes)], were they flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

[If No (2), I don't know (3), Don't Know (-8), or Refused (-7), Go to R02_AO9029.]

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe.

ASK Specification: IF R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1.

DISPLAY: IF R02_EVER_USER_ECIG = 1, DISPLAY "(other than e-cigarettes)". ELSE, DO NOT DISPLAY THIS TEXT.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2252	7.9 %
2	2 = No	611	2.2 %
3	3 = I don't know	457	1.6 %
	Total	3,320	11.7%

This variable has 3,320 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	14	0.0 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	12	0.0 %	
-1	-1 = Inapplicable	25005	88.2 %	
Total		25,042	88.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 2518-2523 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1011_01: Flavor of electronic nicotine product (other than e-cigarettes) when first started using: Menthol or mint

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe and who first started using flavored e-products other than e-cigarettes.

ASK Specification: IF (R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1) AND R02_AO1008 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	777	2.7 %
2	2 = Not Marked	1473	5.2 %
Total		2,250	7.9%

This variable has 2,250 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26106	92.0 %	
Total		26,112	92.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 2524-2529 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1011_02: Flavor of electronic nicotine product (other than e-cigarettes) when first started using: Clove or spice

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe and who first started using flavored e-products other than e-cigarettes.

ASK Specification: IF (R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1) AND R02_AO1008 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	70	0.2 %
2	2 = Not Marked	2180	7.7 %
	Total	2,250	7.9%

This variable has 2,250 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26106	92.0 %
	Total	26,112	92.1%

Percentages for both tables are based on 28,362 total cases.

Location: 2530-2535 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1011_03: Flavor of electronic nicotine product (other than e-cigarettes) when first started using: Fruit

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe and who first started using flavored e-products other than e-cigarettes.

ASK Specification: IF (R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1) AND R02_AO1008 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	1448	5.1 %
2	2 = Not Marked	802	2.8 %
	Total	2,250	7.9%

This variable has 2,250 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26106	92.0 %
	Total	26,112	92.1%

Percentages for both tables are based on 28,362 total cases.

Location: 2536-2541 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1011_04: Flavor of electronic nicotine product (other than e-cigarettes) when first started using: Chocolate

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe and who first started using flavored e-products other than e-cigarettes.

ASK Specification: IF (R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1) AND R02_AO1008 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	144	0.5 %
2	2 = Not Marked	2106	7.4 %
	Total	2,250	7.9%

This variable has 2,250 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	26106	92.0 %
	Total	26,112	92.1%

Percentages for both tables are based on 28,362 total cases.

Location: 2542-2547 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1011_05: Flavor of electronic nicotine product (other than e-cigarettes) when first started using: An alcoholic drink

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe and who first started using flavored e-products other than e-cigarettes.

ASK Specification: IF (R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1) AND R02_AO1008 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	191	0.7 %
2	2 = Not Marked	2059	7.3 %
	Total	2,250	7.9%

This variable has 2,250 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26106	92.0 %
	Total	26,112	92.1%

Percentages for both tables are based on 28,362 total cases.

Location: 2548-2553 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1011_06: Flavor of electronic nicotine product (other than e-cigarettes) when first started using: Candy or other sweets

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe and who first started using flavored e-products other than e-cigarettes.

ASK Specification: IF (R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1) AND R02_AO1008 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	751	2.6 %
2	2 = Not Marked	1499	5.3 %
	Total	2,250	7.9%

This variable has 2,250 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26106	92.0 %
	Total	26,112	92.1%

Percentages for both tables are based on 28,362 total cases.

Location: 2554-2559 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1011_07: Flavor of electronic nicotine product (other than e-cigarettes) when first started using: Some other flavor

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe and who first started using flavored e-products other than e-cigarettes.

ASK Specification: IF (R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1) AND R02_AO1008 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	224	0.8 %
2	2 = Not Marked	2026	7.1 %
	Total	2,250	7.9%

This variable has 2,250 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26106	92.0 %
Total		26,112	92.1%

Percentages for both tables are based on 28,362 total cases.

Location: 2560-2565 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO9029_NN: Time since last puff from an electronic nicotine product (other than e-cigarettes) - Number

About how long has it been since you last took a puff from an electronic nicotine product [(other than an e-cigarette)]?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe.

ASK Specification: IF R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1.

[DISPLAY: IF R02_EVER_USER_ECIG = 1, DISPLAY "(other than an e-cigarette)". ELSE, DO NOT DISPLAY THIS TEXT.]

[NOTES: The value "1" refers to R02_AO9029_UN = Days; the value "2" refers to R02_AO9029_UN = Months; the value "3" refers to R02_AO9029_UN = Years.]

This variable has 3,068 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	89	0.3 %
-5	-5 = Improbable response removed	187	0.7 %
-1	-1 = Inapplicable	25005	88.2 %
Total		25,294	89.2%

Percentages for both tables are based on 28,362 total cases.

Location: 2566-2571 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO9029_UN: Time since last puff from an electronic nicotine product (other than e-cigarettes) - Unit

[UNITS OF RESPONSE FOR R02_AO9029_NN]

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe.

ASK Specification: IF R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1.

[DISPLAY: IF R02_EVER_USER_ECIG = 1, DISPLAY "(other than an e-cigarette)". ELSE, DO NOT DISPLAY THIS TEXT.]

Value	Label	Unweighted Frequency	%
1	1 = Days	626	2.2 %
2	2 = Months	1498	5.3 %
3	3 = Years	1131	4.0 %
Total		3,255	11.5%

This variable has 3,255 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	25103	88.5 %
Total		25,107	88.5%

Percentages for both tables are based on 28,362 total cases.

Location: 2572-2577 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO9010: Electronic nicotine product (other than e-cigarettes) you usually use contain nicotine

Does the electronic nicotine product you usually use [(other than e-cigarettes)] contain nicotine?

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe.

ASK Specification: IF R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1.

[DISPLAY: IF R02_EVER_USER_ECIG = 1, DISPLAY "(other than e-cigarettes)". ELSE, DO NOT DISPLAY THIS TEXT.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1544	5.4 %
2	2 = No	1699	6.0 %
	Total	3,243	11.4%

This variable has 3,243 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	14	0.0 %
-8	-8 = Don't know	86	0.3 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	25005	88.2 %
	Total	25,119	88.6%

Percentages for both tables are based on 28,362 total cases.

Location: 2578-2583 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AO1100: Ever used electronic nicotine product (other than e-cigarettes) fairly regularly

Have you ever used an electronic nicotine product[(other than e-cigarettes)] fairly regularly?

ASK: Adult respondents who have ever used an e-cigar, e-hookah, or e-pipe.

ASK Specification: IF R02_EVER_USER_ECIGAR = 1 OR R02_EVER_USER_EHOOK = 1 OR R02_EVER_USER_EPIPE = 1.

[DISPLAY: IF R02_EVER_USER_ECIG = 1, DISPLAY "(other than e-cigarettes)". ELSE, DO NOT DISPLAY THIS TEXT.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	325	1.1 %
2	2 = No	3004	10.6 %
	Total	3,329	11.7%

This variable has 3,329 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	14	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	25005	88.2 %

	Missing Data		
	Total	25,033	88.3%

Percentages for both tables are based on 28,362 total cases.

Location: 2584-2589 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1005TC: Number of traditional cigars smoked in entire life

[PROGRAM NOTE: See Box R02_AGR03, R02_AGR10, R02_AGT03, and R02_AGR01 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

How many [CIGARFILL]s have you smoked in your entire life?

Traditional cigars

ASK: Adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars and had not smoked 100 or more traditional cigars/cigarillos/filtered cigars in their lifetime as of their last completed interview.

ASK Specification: IF LOOP = GTRAD AND R02_EVER_USER_GTRAD = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_YG1005TC != 7) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AG1005TC != 6)).

[GOTO: New baseline adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars, or continuing adult adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars and had not smoked traditional cigars/cigarillos/filtered cigars fairly regularly as of their last completed interview, go to R02_AG1100TC. Else, go to Box R02_AGV02.]

[GOTO Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_GTRAD = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_GTRAD = 1 AND R01_AG1100TC != 1), GO TO R02_AG1100TC. ELSE, GO TO BOX R02_AGV02.]

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole one	2683	9.5 %
2	2 = 1 to 10	2690	9.5 %
3	3 = 11 to 20	1136	4.0 %
4	4 = 21 to 50	1079	3.8 %
5	5 = 51 to 99	334	1.2 %
6	6 = 100 or more	397	1.4 %
	Total	8,319	29.3%

This variable has 8,319 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	279	1.0 %
-8	-8 = Don't know	125	0.4 %

Missing Data				
-7	-7 = Refused		49	0.2 %
-1	-1 = Inapplicable		19586	69.1 %
Total			20,043	70.7%

Percentages for both tables are based on 28,362 total cases.

Location: 2590-2595 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1100TC: Ever smoked traditional cigars fairly regularly

Have you ever smoked [CIGARFILL]s fairly regularly?

Traditional cigars

ASK: New baseline adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars, or continuing adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars and had not smoked traditional cigars/cigarillos/filtered cigars fairly regularly as of their last completed interview.

ASK Specification: IF LOOP = GTRAD AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_GTRAD = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_GTRAD = 1 AND R01_AG1100TC != 1)).

[GOTO: New baseline adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars fairly regularly, go to R02_AG1007TC_NB. Else, go to Box R02_AGV02.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_GTRAD = 1 AND R02_AG1100TC = 1, GO TO R02_AG1007TC_NB. ELSE, GO TO BOX R02_AGV02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	459	1.6 %
2	2 = No	7647	27.0 %
Total		8,106	28.6%

This variable has 8,106 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	269	0.9 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	19977	70.4 %	
Total		20,256	71.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 2596-2601 (width: 6; decimal: 0)

Variable Type: numeric

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

R02R_A_AG1007TC_NB: 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: R02_AG1007TC_NB, R02_AG1121TC_NB

Algorithm: IF (0 <= R02_AG1007TC_NB < 18) OR R02_AG1121TC_NB = 1 THEN R02R_A_AG1007TC_NB = 1; ELSE IF (18 <= R02_AG1007TC_NB <= 24) OR R02_AG1121TC_NB = 2 THEN R02R_A_AG1007TC_NB = 2; ELSE IF (25 <= R02_AG1007TC_NB <= 34) OR R02_AG1121TC_NB = 3 THEN R02R_A_AG1007TC_NB = 3; ELSE IF (35 <= R02_AG1007TC_NB <= 44) OR R02_AG1121TC_NB = 4 THEN R02R_A_AG1007TC_NB = 4; ELSE IF (45 <= R02_AG1007TC_NB <= 54) OR R02_AG1121TC_NB = 5 THEN R02R_A_AG1007TC_NB = 5; ELSE IF (R02_AG1007TC_NB => 55) OR R02_AG1121TC_NB = 6 THEN R02R_A_AG1007TC_NB = 6; ELSE IF R02_AG1007TC_NB = -9 OR R02_AG1121TC_NB = -9 THEN R02R_A_AG1007TC_NB = -99999; ELSE IF R02_AG1007TC_NB = -8 OR R02_AG1121TC_NB = -8 THEN R02R_A_AG1007TC_NB = -99988; ELSE IF R02_AG1007TC_NB = -7 OR R02_AG1121TC_NB = -7 THEN R02R_A_AG1007TC_NB = -99977; ELSE IF R02_AG1007TC_NB = -5 THEN R02R_A_AG1007TC_NB = -99955; ELSE IF R02_AG1007TC_NB = -1 OR R02_AG1121TC_NB = -1 THEN R02R_A_AG1007TC_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	16	0.1 %
2	2 = 18 to 24 years old	4	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		20	0.1%

This variable has 20 valid cases out of 28,362 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	28338	99.9 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,342	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2602-2607 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_AG1020TC_NB: 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: R02_AG1020TC_NB, R02_AG1122TC_NB

```
Algorithm: IF (0 <= R02_AG1020TC_NB < 18) OR R02_AG1122TC_NB = 1 THEN R02R_A_AG1020TC_NB = 1;
ELSE IF (18 <= R02_AG1020TC_NB <= 24) OR R02_AG1122TC_NB = 2 THEN R02R_A_AG1020TC_NB = 2; ELSE
IF (25 <= R02_AG1020TC_NB <= 34) OR R02_AG1122TC_NB = 3 THEN R02R_A_AG1020TC_NB = 3; ELSE IF
(35 <= R02_AG1020TC_NB <= 44) OR R02_AG1122TC_NB = 4 THEN R02R_A_AG1020TC_NB = 4; ELSE IF
(45 <= R02_AG1020TC_NB <= 54) OR R02_AG1122TC_NB = 5 THEN R02R_A_AG1020TC_NB = 5; ELSE IF
(R02_AG1020TC_NB => 55) OR R02_AG1122TC_NB = 6 THEN R02R_A_AG1020TC_NB = 6; ELSE IF
R02_AG1020TC_NB = -9 OR R02_AG1122TC_NB = -9 THEN R02R_A_AG1020TC_NB = -99999; ELSE IF
R02_AG1020TC_NB = -8 OR R02_AG1122TC_NB = -8 THEN R02R_A_AG1020TC_NB = -99988; ELSE IF
R02_AG1020TC_NB = -7 OR R02_AG1122TC_NB = -7 THEN R02R_A_AG1020TC_NB = -99977;
ELSE IF R02_AG1020TC_NB = -5 THEN R02R_A_AG1020TC_NB = -99955; ELSE IF R02_AG1020TC_NB = -1
OR R02_AG1122TC_NB = -1 THEN R02R_A_AG1020TC_NB = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	0	0.0 %
2	2 = 18 to 24 years old	0	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		0	0.0%

This variable has 0 valid cases out of 28,362 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	28358	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,362	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 2608-2613 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02_AG1008TC: When first started smoking traditional cigars, smoked traditional cigars flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started smoking [CIGARFILL]s, did you smoke [CIGARFILL]s flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Traditional cigars

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview.

ASK Specification: IF LOOP = GTRAD AND R02_INIT_GTRAD_ADULT = 1.

[GOTO: Adult respondents who initiated traditional cigar/cigarillo/filtered cigar or traditional cigar/cigarillo/filtered cigar as a blunt smoking with flavored cigars, go to R02_AG1011TC. Else, adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021TC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022TC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030TC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1008TC = 1, GO TO R02_AG1011TC. ELSE, IF R02_EVERYDAY_USER_GTRAD = 1, GO TO R02_AG1021TC. ELSE, IF R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1, GO TO R02_AG1022TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	370	1.3 %
2	2 = No	810	2.9 %
3	3 = I don't know	219	0.8 %
Total		1,399	4.9%

This variable has 1,399 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26952	95.0 %	
Total		26,963	95.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 2614-2619 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TC_01: Flavor of traditional cigar when first started smoking: Menthol or mint

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Menthol or mint

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND R02_INIT_GTRAD_ADULT = 1 AND R02_AG1008TC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021TC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022TC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC.
Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GTRAD = 1, GO TO R02_AG1021TC. ELSE, IF R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1, GO TO R02_AG1022TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	100	0.4 %
2	2 = Not Marked	270	1.0 %
	Total	370	1.3%

This variable has 370 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27988	98.7 %
	Total	27,992	98.7%

Percentages for both tables are based on 28,362 total cases.

Location: 2620-2625 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TC_02: Flavor of traditional cigar when first started smoking: Clove or spice

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Clove or spice

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND R02_INIT_GTRAD_ADULT = 1 AND R02_AG1008TC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021TC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022TC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GTRAD = 1, GO TO R02_AG1021TC. ELSE, IF R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1, GO TO R02_AG1022TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	28	0.1 %
2	2 = Not Marked	342	1.2 %
	Total	370	1.3%

This variable has 370 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27988	98.7 %
	Total	27,992	98.7%

Percentages for both tables are based on 28,362 total cases.

Location: 2626-2631 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TC_03: Flavor of traditional cigar when first started smoking: Fruit

Which flavor did you first start smoking? If multiple flavors were mixed together,

choose all that apply.

Traditional cigars

Fruit

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND R02_INIT_GTRAD_ADULT = 1 AND R02_AG1008TC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021TC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022TC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC.
Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GTRAD = 1, GO TO R02_AG1021TC. ELSE, IF R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1, GO TO R02_AG1022TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	137	0.5 %
2	2 = Not Marked	233	0.8 %
	Total	370	1.3%

This variable has 370 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27988	98.7 %
	Total	27,992	98.7%

Percentages for both tables are based on 28,362 total cases.

Location: 2632-2637 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG1011TC_04: Flavor of traditional cigar when first started smoking: Chocolate

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Chocolate

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND R02_INIT_GTRAD_ADULT = 1 AND R02_AG1008TC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021TC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022TC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GTRAD = 1, GO TO R02_AG1021TC. ELSE, IF R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1, GO TO R02_AG1022TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	49	0.2 %
2	2 = Not Marked	321	1.1 %
	Total	370	1.3%

This variable has 370 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27988	98.7 %
	Total	27,992	98.7%

Percentages for both tables are based on 28,362 total cases.

Location: 2638-2643 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TC_05: Flavor of traditional cigar when first started smoking: An alcoholic drink

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND R02_INIT_GTRAD_ADULT = 1 AND R02_AG1008TC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021TC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022TC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GTRAD = 1, GO TO R02_AG1021TC. ELSE, IF R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1, GO TO R02_AG1022TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	51	0.2 %
2	2 = Not Marked	319	1.1 %
	Total	370	1.3%

This variable has 370 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27988	98.7 %
	Total	27,992	98.7%

Percentages for both tables are based on 28,362 total cases.

Location: 2644-2649 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TC_06: Flavor of traditional cigar when first started smoking: Candy or other sweets

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Candy or other sweets

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND R02_INIT_GTRAD_ADULT = 1 AND R02_AG1008TC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021TC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022TC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GTRAD = 1, GO TO R02_AG1021TC. ELSE, IF R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1, GO TO R02_AG1022TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	65	0.2 %
2	2 = Not Marked	305	1.1 %
	Total	370	1.3%

This variable has 370 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27988	98.7 %	
	Total	27,992	98.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 2650-2655 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TC_07: Flavor of traditional cigar when first started smoking: Some other flavor

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Some other flavor

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered

cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND R02_INIT_GTRAD_ADULT = 1 AND R02_AG1008TC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021TC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022TC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GTRAD = 1, GO TO R02_AG1021TC. ELSE, IF R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1, GO TO R02_AG1022TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	56	0.2 %
2	2 = Not Marked	314	1.1 %
	Total	370	1.3%

This variable has 370 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27988	98.7 %
	Total	27,992	98.7%

Percentages for both tables are based on 28,362 total cases.

Location: 2656-2661 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG1021TC: Average number of traditional cigars now smoked each day

On average, about how many [CIGARFILL]s do you now smoke each day?

Traditional cigars

[Go to R02_AG1130TC.]

ASK: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND R02_EVERYDAY_USER_GTRAD = 1.

This variable has 54 valid cases out of 28,362 total cases.

- Mean: 3.70
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 20.00
- Standard Deviation: 4.13

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	9	0.0 %	
-1	-1 = Inapplicable	28294	99.8 %	
Total		28,308	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 2662-2667 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -2, -1

R02_AG1022TC: In past 30 days, number of days smoked traditional cigars

On how many of the past 30 days did you smoke [CIGARFILL]s?

Traditional cigars

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1).

[PROGRAM: Soft range check: 0-30 days]

[GOTO: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers and smoked on 0 days of the past 30 days, go to R02_AG9029TC. Else, go to R02_AG1023TC.]

[GOTO Specification: IF R02_AG1022TC = 0, GO TO R02_AG9029TC. ELSE, GO TO R02_AG1023TC.]

This variable has 2,417 valid cases out of 28,362 total cases.

- Mean: 1.90
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 4.64

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	0	0.0 %	
-1	-1 = Inapplicable	25936	91.4 %	
	Total	25,945	91.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 2668-2673 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9029TC_NN: Time since last smoked traditional cigars - Number

About how long has it been since you last smoked [CIGARFILL]s?

Traditional cigars

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers and smoked on 0 days of the past 30 days.

ASK Specification: IF LOOP = GTRAD AND (R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1) AND R02_AG1022TC = 0.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024TC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG9040TC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_SOME_DAY_USER_GTRAD = 1, GO TO R02_AG1024TC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GTRAD = 1, GO TO R02_AG9040TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC. ELSE, GO TO BOX R02_AGR04.]

[NOTES: The value "1" refers to R02_AG9029TC_UN = Days; the value "2" refers to R02_AG9029TC_UN = Months; the value "3" refers to R02_AG9029TC_UN = Years.]

This variable has 1,126 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	

Missing Data			
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	18	0.1 %
-5	-5 = Improbable response removed	107	0.4 %
-1	-1 = Inapplicable	27107	95.6 %
Total		27,236	96.0%

Percentages for both tables are based on 28,362 total cases.

Location: 2674-2679 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9029TC_UN: Time since last smoked traditional cigars - Unit

[UNITS OF RESPONSE FOR R02_AG9029TC_NN]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers and smoked on 0 days of the past 30 days.

ASK Specification: IF LOOP = GTRAD AND (R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1) AND R02_AG1022TC = 0.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024TC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG9040TC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_SOME_DAY_USER_GTRAD = 1, GO TO R02_AG1024TC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GTRAD = 1, GO TO R02_AG9040TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Days	112	0.4 %
2	2 = Months	732	2.6 %
3	3 = Years	389	1.4 %
Total		1,233	4.3%

This variable has 1,233 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27125	95.6 %
	Total	27,129	95.7%

Percentages for both tables are based on 28,362 total cases.

Location: 2680-2685 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AG1022TC days/days you smoked], how many [CIGARFILL]s did you usually smoke each day?

Traditional cigars

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked.

ASK Specification: IF LOOP = GTRAD AND (R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1) AND (R02_AG1022TC > 0 OR R02_AG1022TC = -8, -7).

[DISPLAY: Display as numeric quantity field, with button "Less than 1 each day" on right.
IF R02_AG1022TC = 1 day, -8, -7, DISPLAY "days you smoked". ELSE, DISPLAY "# days" WHERE

This variable has 782 valid cases out of 28,362 total cases.

- Mean: 1.61
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 55.00
- Standard Deviation: 3.07

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	3	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	386	1.4 %
-1	-1 = Inapplicable	27187	95.9 %
	Total	27,580	97.2%

Percentages for both tables are based on 28,362 total cases.

Location: 2686-2691 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -2 , -1

R02_AG1130TC: In past 30 days, any of the traditional cigars smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

In the past 30 days, were any of the [CIGARFILL]s that you smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Traditional cigars

ASK: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, or adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked.

ASK Specification: IF LOOP = GTRAD AND R02_EVERYDAY_USER_GTRAD = 1 OR ((R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1) AND (R02_AG1022TC > 0 OR R02_AG1022TC = -8, -7)).

[GOTO: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days, go to R02_AG1131TC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024TC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040TC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_AG1130TC = 1, GO TO R02_AG1131TC.
ELSE, IF R02_CURRENT_USER_GTRAD = 1, GO TO R02_AG1024TC.
ELSE, IF R02_EXPERIMENTAL_CURRENT_GTRAD = 1, GO TO R02_AG9040TC.
ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC.
ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	327	1.2 %
2	2 = No	845	3.0 %
3	3 = I don't know	58	0.2 %
Total		1,230	4.3%

This variable has 1,230 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	27123	95.6 %
	Total	27,132	95.7%

Percentages for both tables are based on 28,362 total cases.

Location: 2692-2697 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131TC_01: In past 30 days, traditional cigar flavor smoked: Menthol or mint

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Menthol or mint

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GTRAD AND [R02_EVERYDAY_USER_GTRAD = 1 OR ((R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1) AND (R02_AG1022TC > 0 OR R02_AG1022TC = -8 OR -7))] AND R02_AG1130TC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024TC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040TC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GTRAD = 1, GO TO R02_AG1024TC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GTRAD = 1, GO TO R02_AG9040TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	96	0.3 %
2	2 = Not Marked	229	0.8 %
	Total	325	1.1%

This variable has 325 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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			
-1	-1 = Inapplicable	28031	98.8 %
	Total	28,037	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2698-2703 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131TC_02: In past 30 days, traditional cigar flavor smoked: Clove or spice

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Clove or spice

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GTRAD AND [R02_EVERYDAY_USER_GTRAD = 1 OR ((R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1) AND (R02_AG1022TC > 0 OR R02_AG1022TC = -8 OR -7))] AND R02_AG1130TC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024TC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040TC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GTRAD = 1, GO TO R02_AG1024TC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GTRAD = 1, GO TO R02_AG9040TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	24	0.1 %
2	2 = Not Marked	301	1.1 %
	Total	325	1.1%

This variable has 325 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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			
-1	-1 = Inapplicable	28031	98.8 %
	Total	28,037	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2704-2709 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131TC_03: In past 30 days, traditional cigar flavor smoked: Fruit

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Fruit

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GTRAD AND [R02_EVERYDAY_USER_GTRAD = 1 OR ((R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1) AND (R02_AG1022TC > 0 OR R02_AG1022TC = -8 OR -7))] AND R02_AG1130TC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024TC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040TC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GTRAD = 1, GO TO R02_AG1024TC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GTRAD = 1, GO TO R02_AG9040TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	114	0.4 %
2	2 = Not Marked	211	0.7 %
	Total	325	1.1%

This variable has 325 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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			
-1	-1 = Inapplicable	28031	98.8 %
	Total	28,037	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2710-2715 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131TC_04: In past 30 days, traditional cigar flavor smoked: Chocolate

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Chocolate

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GTRAD AND [R02_EVERYDAY_USER_GTRAD = 1 OR ((R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1) AND (R02_AG1022TC > 0 OR R02_AG1022TC = -8 OR -7))] AND R02_AG1130TC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024TC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040TC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GTRAD = 1, GO TO R02_AG1024TC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GTRAD = 1, GO TO R02_AG9040TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	57	0.2 %
2	2 = Not Marked	268	0.9 %
	Total	325	1.1%

This variable has 325 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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			
-1	-1 = Inapplicable	28031	98.8 %
	Total	28,037	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2716-2721 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131TC_05: In past 30 days, traditional cigar flavor smoked: An alcoholic drink

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GTRAD AND [R02_EVERYDAY_USER_GTRAD = 1 OR ((R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1) AND (R02_AG1022TC > 0 OR R02_AG1022TC = -8 OR -7))] AND R02_AG1130TC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024TC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040TC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GTRAD = 1, GO TO R02_AG1024TC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GTRAD = 1, GO TO R02_AG9040TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	64	0.2 %
2	2 = Not Marked	261	0.9 %
	Total	325	1.1%

This variable has 325 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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			
-1	-1 = Inapplicable	28031	98.8 %
	Total	28,037	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2722-2727 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131TC_06: In past 30 days, traditional cigar flavor smoked: Candy or other sweets

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Candy or other sweets

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GTRAD AND [R02_EVERYDAY_USER_GTRAD = 1 OR ((R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1) AND (R02_AG1022TC > 0 OR R02_AG1022TC = -8 OR -7))] AND R02_AG1130TC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024TC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040TC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GTRAD = 1, GO TO R02_AG1024TC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GTRAD = 1, GO TO R02_AG9040TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	76	0.3 %
2	2 = Not Marked	249	0.9 %
	Total	325	1.1%

This variable has 325 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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			
-1	-1 = Inapplicable	28031	98.8 %
	Total	28,037	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2728-2733 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131TC_07: In past 30 days, traditional cigar flavor smoked: Some other flavor

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Some other flavor

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GTRAD AND [R02_EVERYDAY_USER_GTRAD = 1 OR ((R02_SOME_DAY_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_FORMER_THIRTYDAY_USER_GTRAD = 1) AND (R02_AG1022TC > 0 OR R02_AG1022TC = -8 OR -7))] AND R02_AG1130TC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024TC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040TC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GTRAD = 1, GO TO R02_AG1024TC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GTRAD = 1, GO TO R02_AG9040TC. ELSE, IF R02_NEW_FORMER_USER_GTRAD = 1, GO TO R02_AG1047TC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	61	0.2 %
2	2 = Not Marked	264	0.9 %
	Total	325	1.1%

This variable has 325 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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			
-1	-1 = Inapplicable	28031	98.8 %
	Total	28,037	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2734-2739 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1024TC_NN: Time to first traditional cigar after waking on days smoked - Number

[On the days that you smoke [CIGARFILL]s, how/How soon after you wake up do you typically smoke your first [CIGARFILL] of the day? Please enter the number of minutes or hours.

Traditional cigars

[MINUTES / HOURS AFTER WAKING]

[If a valid response, Go to R02_AG9040TC.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1.

[DISPLAY: IF LOOP = GTRAD AND R02_EVERDAY_USER_GTRAD = 1, DISPLAY "How". ELSE, DISPLAY "On the days that you smoke [CIGARFILL]s, how".]

[NOTES: The value "1" refers to R02_AG1024TC_UN = Minutes after waking; the value "2" refers to R02_AG1024TC_UN = Hours after waking.]

This variable has 562 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	21	0.1 %
-5	-5 = Improbable response removed	4	0.0 %
-1	-1 = Inapplicable	27759	97.9 %
	Total	27,800	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 2740-2745 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1024TC_UN: Time to first traditional cigar after waking on days smoked - Unit

[UNITS OF RESPONSE FOR R02_AG1024TC_NN]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Minutes	71	0.3 %
2	2 = Hours	495	1.7 %
	Total	566	2.0%

This variable has 566 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27792	98.0 %	
	Total	27,796	98.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 2746-2751 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1092TC: Smoke first traditional cigar of the day within 30 minutes after waking

[On the days that you smoke [CIGARFILL]s, would/Would] you say you smoke your first [CIGARFILL] of the day within the first 30 minutes after you wake up?

Traditional cigars

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and did not know or refused to report how soon after waking up they typically smoke their first traditional cigar/cigarillo/filtered cigar.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1 AND R02_AG1024TC = -8, -7.

[DISPLAY: IF LOOP = GTRAD AND R02_EVERDAY_USER_GTRAD = 1, DISPLAY "Would". ELSE, DISPLAY "On the days that you smoke.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1	0.0 %
2	2 = No	18	0.1 %
3	3 = It varies	1	0.0 %
	Total	20	0.1%

This variable has 20 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28337	99.9 %	
Total		28,342	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2752-2757 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9040TC: Group in picture most like traditional cigar usually smoked

Please look at this picture. Which group is most like the [CIGARFILL] you usually smoke?

Traditional cigars

ASK: Adult respondents who are current established or current experimental traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1).

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1098TC. Else, go to Box R02_AGD03.]

[GOTO Specification: IF R02_CURRENT_USER_GTRAD = 1, GO TO R02_AG1098TC ELSE, GO TO BOX R02_AGD03. ELSE, GO TO R02_AG1098TC.]

[IMAGE: DISPLAY GENERIC IMAGE OF 4 CIGAR GROUPS.]

[NOTES: Group 1 corresponds to traditional cigars, group 2 corresponds to cigarillos with tips, group 3 corresponds to cigarillos without tips and group 4 corresponds to filtered cigars.]

Value	Label	Unweighted Frequency	%
1	1 = Group 1	1094	3.9 %
2	2 = Group 2	200	0.7 %
3	3 = Group 3	217	0.8 %
4	4 = Group 4	56	0.2 %
Total		1,567	5.5%

This variable has 1,567 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	8	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	26781	94.4 %	
Total		26,795	94.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 2758-2763 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1098TC: In past 30 days, how often used a coupon when buying traditional cigars

The next questions ask about your experience buying [CIGARFILL]s.

In the past 30 days, how often have you used a coupon when buying [CIGARFILL]s?

Traditional cigars

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Always	23	0.1 %
2	2 = Sometimes	31	0.1 %
3	3 = Rarely	52	0.2 %
4	4 = Never	479	1.7 %
Total		585	2.1%

This variable has 585 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	27759	97.9 %	
Total		27,777	97.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2764-2769 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1030TC: How you usually buy your traditional cigars

How do you usually buy [CIGARFILL]s for yourself?

Traditional cigars

[If From the internet (2) or By telephone (3), Go to R02_AG1039TC. If I do not buy my own (4), Don't Know (-8), or Refused (-7), Go to R02_AG1047TC.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1.

Value	Label	Unweighted Frequency	%
1	1 = In person (such as at a store or cigar bar)	462	1.6 %
2	2 = From the internet	78	0.3 %
3	3 = By telephone	17	0.1 %
4	4 = I do not buy my own traditional cigars	30	0.1 %
	Total	587	2.1%

This variable has 587 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	27759	97.9 %
	Total	27,775	97.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2770-2775 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1032TC: Geographic area where you usually buy your traditional cigars

Do you usually buy [CIGARFILL]s?

Traditional cigars

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1 AND R02_AG1030TC = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	439	1.5 %
2	2 = In another state	14	0.0 %
3	3 = Outside the US	9	0.0 %
Total		462	1.6%

This variable has 462 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27896	98.4 %
Total		27,900	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 2776-2781 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1033TC: Retail location where your traditional cigars is purchased most of the time

Where do you buy your [CIGARFILL]s most of the time?

Traditional cigars

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1 AND R02_AG1030TC = 1.

Value	Label	Unweighted Frequency	%
1	1 = A cigar bar	81	0.3 %
2	2 = A convenience store or gas station	165	0.6 %
3	3 = A supermarket, grocery store, or drug store	20	0.1 %
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	158	0.6 %
6	6 = A duty free shop or military commissary	2	0.0 %
7	7 = A bar, pub, restaurant or casino	1	0.0 %
8	8 = A friend or relative	8	0.0 %
9	9 = A swap meet or flea market	0	0.0 %
10	10 = A liquor store	24	0.1 %

Value	Label	Unweighted Frequency	%
11	11 = Somewhere else	2	0.0 %
	Total	462	1.6%

This variable has 462 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27896	98.4 %
	Total	27,900	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 2782-2787 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1039TC: Usually buy traditional cigars by the box, pack or as singles

Do you usually buy [CIGARFILL]s by the box or pack, or as single [CIGARFILL]s?

Traditional cigars

[If a Single [CIGARFILL] (2), Go to R02_AG1043TC. If Don't Know (-8) or Refused (-7), Go to R02_AG1047TC.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1 AND R02_AG1030TC = 1, 2 OR 3.

Value	Label	Unweighted Frequency	%
1	1 = Box or pack	230	0.8 %
2	2 = Single traditional cigars	327	1.2 %
	Total	557	2.0%

This variable has 557 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27801	98.0 %	
Total		27,805	98.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 2788-2793 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1040TC: Number of traditional cigars that come in box or pack usually buy

How many [CIGARFILL]s come in the box or pack that you usually buy?

Traditional cigars

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1 AND R02_AG1030TC = 1, 2 OR 3 AND R02_AG1039TC = 1.

This variable has 230 valid cases out of 28,362 total cases.

- Mean: 13.13
- Median: 8.00
- Mode: 20.00
- Minimum: 1.00
- Maximum: 60.00
- Standard Deviation: 12.00

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28128	99.2 %	
Total		28,132	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 2794-2799 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 [CIGARFILL]s?

Traditional cigars

_____ DOLLARS

[Go to R02_AG1047TC.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1 AND R02_AG1030TC = 1, 2 OR 3 AND R02_AG1039TC = 1.

This variable has 227 valid cases out of 28,362 total cases.

- Mean: 35.86
- Median: 8.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 58.31

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	0	0.0 %	
-1	-1 = Inapplicable	28128	99.2 %	
Total		28,135	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 2800-2805 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 [CIGARFILL]s?

Traditional cigars

_____ CENTS

[Go to R02_AG1047TC.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1 AND R02_AG1030TC = 1, 2 OR 3 AND R02_AG1039TC = 1.

This variable has 227 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28131	99.2 %
Total		28,135	99.2%

Percentages for both tables are based on 28,362 total cases.

Location: 2806-2811 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1043TC_D: Amount usually paid for a single traditional cigar - Dollars

How much do you usually pay for a single [CIGARFILL]?

Traditional cigars

_____ DOLLARS

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy single traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1 AND R02_AG1030TC = 1, 2 OR 3 AND R02_AG1039TC = 2.

This variable has 326 valid cases out of 28,362 total cases.

- Mean: 6.55
- Median: 6.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 40.00
- Standard Deviation: 5.26

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	28031	98.8 %	
Total		28,036	98.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2812-2817 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1043TC_C: Amount usually paid for a single traditional cigar - Cents

How much do you usually pay for a single [CIGARFILL]?

Traditional cigars

_____ CENTS

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy single traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1 AND R02_AG1030TC = 1, 2 OR 3 AND R02_AG1039TC = 2.

This variable has 324 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28032	98.8 %	
Total		28,038	98.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2818-2823 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1047TC: Have a regular brand of traditional cigars you usually smoke

[Do/Did] you have a regular brand of [[CIGARFILL]s] that you usually [smoke/smoked]?

Traditional cigars

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1, DISPLAY "Do", "smoke" AND "[CIGARFILL]s". IF LOOP = GTRAD AND R02_NEW_FORMER_USER_GTRAD = 1, DISPLAY "Did", "smoked" AND "[CIGARFILL]s".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	490	1.7 %
2	2 = No	669	2.4 %
	Total	1,159	4.1%

This variable has 1,159 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	30	0.1 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27166	95.8 %	
	Total	27,203	95.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2824-2829 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1048TC_BRAND: Brand of traditional cigars usually/last smoked

What brand of [CIGARFILL] [do/did] you [usually/last] smoke? Please select it from the choices below by touching the screen. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else."]

Traditional cigars

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF R02_AG1047TC = 2, -8 OR -7, DISPLAY "did" AND "last". If R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1, DISPLAY "do" AND "usually". IF R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_NEW_FORMER_USER_GTRAD = 1, DISPLAY "did" AND "usually".]

[GOTO: Adult respondents who are current established or new former established traditional

cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1070TC_PRODUCT. Else, adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected "Something else" for their brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1049TC. Else, go to R02_AG1050TC.]

[GOTO Specification: IF R02_AG1048TC_BRAND != 9995, -8, -7, GO TO R02_AG1070TC_PRODUCT. ELSE, IF R02_AG1048TC_BRAND = 9995, GO TO R02_AG1049TC. ELSE, GO TO R02_AG1050TC.]

This variable has 1,084 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	30	0.1 %	
-8	-8 = Don't know	67	0.2 %	
-7	-7 = Refused	11	0.0 %	
-1	-1 = Inapplicable	27166	95.8 %	
Total		27,278	96.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 2830-2835 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else".]

Traditional cigars

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1) AND R02_AG1048TC_BRAND != 9995, -8, -7.

[DISPLAY: FILL BRANDFILL WITH BRAND CHOSEN IN R02_AG1048TC_BRAND. IF R02_AG1047TC = 2, -8 OR -7, DISPLAY "did" AND "last". IF R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1, DISPLAY "do" AND "usually". IF R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_NEW_FORMER_USER_GTRAD = 1, DISPLAY "did" AND "usually".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars and selected "Something else" for their sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1071TC. Else, go to R02_AG1050TC.]

[GOTO Specification: IF R02_AG1070TC_PRODUCT = 99995, GO TO R02_AG1071TC. ELSE, GO TO

R02_AG1050TC.]

This variable has 919 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	18	0.1 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27416	96.7 %	
Total		27,443	96.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 2836-2841 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG1050TC: Regular/last brand of traditional cigars smoked was flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/was] [your regular brand/the last brand] you [smoke/smoked] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Traditional cigars

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF R02_AG1047TC = 2, -8 OR -7, DISPLAY "Was", "the last brand" AND "smoked". IF R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1, DISPLAY "Is", "your regular brand" AND "smoke". IF R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_NEW_FORMER_USER_GTRAD = 1, DISPLAY "Was", "your regular brand" AND "smoked".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored, go to R02_AG1012TC. Else, adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051TC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104TC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050TC = 1, GO TO R02_AG1012TC. ELSE, IF R02_AG1047TC = 1, GO TO R02_AG1051TC. ELSE, IF R02_CURRENT_USER_GTRAD = 1 AND R02_AG0100TC = 1, 2, 3, 4 AND

R02_AG1048TC_BRAND != 9995, -8, -7 AND R02_AG1070TC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104TC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	302	1.1 %
2	2 = No	780	2.8 %
3	3 = I don't know	75	0.3 %
Total		1,157	4.1%

This variable has 1,157 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	30	0.1 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27166	95.8 %
Total		27,205	95.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2842-2847 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TC_01: Traditional cigar flavor usually/last smoke: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Menthol or mint

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1) AND R02_AG1050TC = 1.

[DISPLAY: IF R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051TC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104TC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers,

go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047TC = 1, GO TO R02_AG1051TC. ELSE, IF R02_CURRENT_USER_GTRAD = 1 AND R02_AG0100TC = 1, 2, 3, 4 AND R02_AG1048TC_BRAND != 9995, -8, -7 AND R02_AG1070TC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104TC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	72	0.3 %
2	2 = Not Marked	228	0.8 %
	Total	300	1.1%

This variable has 300 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28056	98.9 %	
	Total	28,062	98.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2848-2853 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TC_02: Traditional cigar flavor usually/last smoke: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Clove or spice

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1) AND R02_AG1050TC = 1.

[DISPLAY: IF R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051TC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before

yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104TC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047TC = 1, GO TO R02_AG1051TC. ELSE, IF R02_CURRENT_USER_GTRAD = 1 AND R02_AG0100TC = 1, 2, 3, 4 AND R02_AG1048TC_BRAND != 9995, -8, -7 AND R02_AG1070TC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104TC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	25	0.1 %
2	2 = Not Marked	275	1.0 %
	Total	300	1.1%

This variable has 300 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28056	98.9 %	
	Total	28,062	98.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2854-2859 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TC_03: Traditional cigar flavor usually/last smoke: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Fruit

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1) AND R02_AG1050TC = 1.

[DISPLAY: IF R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/

cigarillos/filtered cigars, go to R02_AG1051TC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104TC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047TC = 1, GO TO R02_AG1051TC. ELSE, IF R02_CURRENT_USER_GTRAD = 1 AND R02_AG0100TC = 1, 2, 3, 4 AND R02_AG1048TC_BRAND != 9995, -8, -7 AND R02_AG1070TC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104TC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	120	0.4 %
2	2 = Not Marked	180	0.6 %
	Total	300	1.1%

This variable has 300 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28056	98.9 %	
	Total	28,062	98.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2860-2865 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TC_04: Traditional cigar flavor usually/last smoke: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Chocolate

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1) AND R02_AG1050TC = 1.

[DISPLAY: IF R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051TC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104TC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047TC = 1, GO TO R02_AG1051TC. ELSE, IF R02_CURRENT_USER_GTRAD = 1 AND R02_AG0100TC = 1, 2, 3, 4 AND R02_AG1048TC_BRAND != 9995, -8, -7 AND R02_AG1070TC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104TC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	31	0.1 %
2	2 = Not Marked	269	0.9 %
	Total	300	1.1%

This variable has 300 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28056	98.9 %
	Total	28,062	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2866-2871 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TC_05: Traditional cigar flavor usually/last smoke: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1) AND R02_AG1050TC = 1.

[DISPLAY: IF R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051TC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104TC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047TC = 1, GO TO R02_AG1051TC. ELSE, IF R02_CURRENT_USER_GTRAD = 1 AND R02_AG0100TC = 1, 2, 3, 4 AND R02_AG1048TC_BRAND != 9995, -8, -7 AND R02_AG1070TC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104TC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	33	0.1 %
2	2 = Not Marked	267	0.9 %
	Total	300	1.1%

This variable has 300 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28056	98.9 %
	Total	28,062	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2872-2877 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TC_06: Traditional cigar flavor usually/last smoke: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Candy or other sweets

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1) AND R02_AG1050TC = 1.

[DISPLAY: IF R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051TC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104TC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047TC = 1, GO TO R02_AG1051TC. ELSE, IF R02_CURRENT_USER_GTRAD = 1 AND R02_AG0100TC = 1, 2, 3, 4 AND R02_AG1048TC_BRAND != 9995, -8, -7 AND R02_AG1070TC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104TC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	69	0.2 %
2	2 = Not Marked	231	0.8 %
	Total	300	1.1%

This variable has 300 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28056	98.9 %
	Total	28,062	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 2878-2883 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TC_07: Traditional cigar flavor usually/last smoke: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars

Some other flavor

ASK: Adult respondents who are current established or new former established traditional

cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1) AND R02_AG1050TC = 1.

[DISPLAY: IF R02_AG1047TC = 1 AND LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051TC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104TC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047TC = 1, GO TO R02_AG1051TC. ELSE, IF R02_CURRENT_USER_GTRAD = 1 AND R02_AG0100TC = 1, 2, 3, 4 AND R02_AG1048TC_BRAND != 9995, -8, -7 AND R02_AG1070TC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104TC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	48	0.2 %
2	2 = Not Marked	252	0.9 %
	Total	300	1.1%

This variable has 300 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28056	98.9 %	
	Total	28,062	98.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 2884-2889 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 [CIGARFILL]?

Traditional cigars

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1 AND R02_AG1047TC = 1.

[DISPLAY: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1, DISPLAY "have you been smoking". IF LOOP = GTRAD AND R02_NEW_FORMER_USER_GTRAD = 1, DISPLAY "did you smoke".]

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104TC. Else, go to Box R02_AGD03.]

[GOTO Specification: IF R02_CURRENT_USER_GTRAD AND R02_AG0100TC = 1, 2, 3, 4 AND R02_AG1048TC_BRAND != 9995, -8, -7 AND R02_AG1070TC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104TC. ELSE, GO TO BOX R02_AGD03.]

[NOTES: The value "1" refers to R02_AG1051TC_UN = Days; the value "2" refers to R02_AG1051TC_UN = Months; the value "3" refers to R02_AG1051TC_UN = Years.]

This variable has 483 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	6	0.0 %	
-5	-5 = Improbable response removed	1	0.0 %	
-1	-1 = Inapplicable	27868	98.3 %	
Total		27,879	98.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 2890-2895 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1051TC_UN: How long smoked regular brand of traditional cigar - Unit

[UNITS OF RESPONSE FOR R02_AG1051TC_NN]

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1 AND R02_AG1047TC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered

cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104TC. Else, go to Box R02_AGD03.]

[GOTO Specification: IF R02_CURRENT_USER_GTRAD AND R02_AG0100TC = 1, 2, 3, 4 AND R02_AG1048TC_BRAND != 9995, -8, -7 AND R02_AG1070TC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104TC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Days	45	0.2 %
2	2 = Months	65	0.2 %
3	3 = Years	374	1.3 %
Total		484	1.7%

This variable has 484 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27874	98.3 %	
Total		27,878	98.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 2896-2901 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0104TC: Brand of very last traditional cigar smoked is same as brand regularly/last smoked

You said earlier that you smoked a [CIGARFILL] [TIME OF LAST USE]. Think about the very last [CIGARFILL] you smoked. Was the brand [NEQBRAND]?

Traditional cigars

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GTRAD AND R02_CURRENT_USER_GTRAD = 1 AND R02_AG0100TC = 1, 2, 3, 4 AND R02_AG1048TC_BRAND != 9995, -8, -7 AND R02_AG1070TC_PRODUCT != 99990, 99995, -8, -7.

[DISPLAY: IF R02_AG0100TC = 1, FILL [TIME OF LAST USE] WITH "in the past hour". IF R02_AG0100TC = 2, FILL [TIME OF LAST USE] WITH "sometime today". IF R02_AG0100TC = 3, FILL [TIME OF LAST USE] WITH "yesterday". IF R02_AG0100TC = 4, FILL [TIME OF LAST USE]

WITH "the day before yesterday". FILL [NEQBRAND] WITH RESPONSE TO R02_AG1070TC_PRODUCT.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	76	0.3 %
2	2 = No	33	0.1 %
	Total	109	0.4%

This variable has 109 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28246	99.6 %
	Total	28,253	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 2902-2907 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1060TC_RANDOM_01: AG1060TC series random question 1

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060TC to R02_AG1072TC) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 1st question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26206	92.4 %
-97777	-	4	0.0 %
R02_AG1060TC	-	217	0.8 %
R02_AG1061TC	-	229	0.8 %
R02_AG1062TC	-	252	0.9 %
R02_AG1063TC	-	250	0.9 %
R02_AG1064TC	-	116	0.4 %
R02_AG1066TC	-	202	0.7 %
R02_AG1068TC	-	218	0.8 %
R02_AG1069TC	-	235	0.8 %
R02_AG1072TC	-	229	0.8 %

Value	Label	Unweighted Frequency	%
R02_AG1085TC	-	204	0.7 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2908-2919 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060TC_RANDOM_02: AG1060TC series random question 2

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060TC to R02_AG1072TC) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 2nd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26206	92.4 %
-97777	-	4	0.0 %
R02_AG1060TC	-	230	0.8 %
R02_AG1061TC	-	198	0.7 %
R02_AG1062TC	-	240	0.8 %
R02_AG1063TC	-	219	0.8 %
R02_AG1064TC	-	124	0.4 %
R02_AG1066TC	-	233	0.8 %
R02_AG1068TC	-	222	0.8 %
R02_AG1069TC	-	205	0.7 %
R02_AG1072TC	-	238	0.8 %
R02_AG1085TC	-	243	0.9 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2920-2931 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060TC_RANDOM_03: AG1060TC series random question 3

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060TC to R02_AG1072TC) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060TC to R02_AG1072TC) were randomized by the computer as to the order that they were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26206	92.4 %
-97777	-	4	0.0 %
R02_AG1060TC	-	219	0.8 %
R02_AG1061TC	-	229	0.8 %
R02_AG1062TC	-	200	0.7 %
R02_AG1063TC	-	229	0.8 %
R02_AG1064TC	-	117	0.4 %
R02_AG1066TC	-	238	0.8 %
R02_AG1068TC	-	246	0.9 %
R02_AG1069TC	-	226	0.8 %
R02_AG1072TC	-	219	0.8 %
R02_AG1085TC	-	229	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2932-2943 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060TC_RANDOM_04: AG1060TC series random question 4

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060TC to R02_AG1072TC) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26206	92.4 %
-97777	-	4	0.0 %
R02_AG1060TC	-	228	0.8 %
R02_AG1061TC	-	209	0.7 %
R02_AG1062TC	-	246	0.9 %
R02_AG1063TC	-	239	0.8 %
R02_AG1064TC	-	106	0.4 %
R02_AG1066TC	-	217	0.8 %
R02_AG1068TC	-	229	0.8 %
R02_AG1069TC	-	223	0.8 %

Value	Label	Unweighted Frequency	%
R02_AG1072TC	-	216	0.8 %
R02_AG1085TC	-	239	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2944-2955 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060TC_RANDOM_05: AG1060TC series random question 5

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060TC to R02_AG1072TC) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26206	92.4 %
-97777	-	4	0.0 %
R02_AG1060TC	-	244	0.9 %
R02_AG1061TC	-	236	0.8 %
R02_AG1062TC	-	192	0.7 %
R02_AG1063TC	-	216	0.8 %
R02_AG1064TC	-	134	0.5 %
R02_AG1066TC	-	235	0.8 %
R02_AG1068TC	-	224	0.8 %
R02_AG1069TC	-	229	0.8 %
R02_AG1072TC	-	216	0.8 %
R02_AG1085TC	-	226	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2956-2967 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060TC_RANDOM_06: AG1060TC series random question 6

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060TC to R02_AG1072TC) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26206	92.4 %
-97777	-	4	0.0 %
R02_AG1060TC	-	206	0.7 %
R02_AG1061TC	-	231	0.8 %
R02_AG1062TC	-	244	0.9 %
R02_AG1063TC	-	238	0.8 %
R02_AG1064TC	-	139	0.5 %
R02_AG1066TC	-	218	0.8 %
R02_AG1068TC	-	211	0.7 %
R02_AG1069TC	-	233	0.8 %
R02_AG1072TC	-	196	0.7 %
R02_AG1085TC	-	236	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2968-2979 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060TC_RANDOM_07: AG1060TC series random question 7

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060TC to R02_AG1072TC) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26206	92.4 %
-97777	-	4	0.0 %
R02_AG1060TC	-	242	0.9 %
R02_AG1061TC	-	236	0.8 %
R02_AG1062TC	-	202	0.7 %
R02_AG1063TC	-	198	0.7 %
R02_AG1064TC	-	131	0.5 %
R02_AG1066TC	-	230	0.8 %
R02_AG1068TC	-	222	0.8 %
R02_AG1069TC	-	246	0.9 %

Value	Label	Unweighted Frequency	%
R02_AG1072TC	-	222	0.8 %
R02_AG1085TC	-	223	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2980-2991 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060TC_RANDOM_08: AG1060TC series random question 8

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060TC to R02_AG1072TC) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 8th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26206	92.4 %
-97777	-	4	0.0 %
R02_AG1060TC	-	221	0.8 %
R02_AG1061TC	-	238	0.8 %
R02_AG1062TC	-	232	0.8 %
R02_AG1063TC	-	225	0.8 %
R02_AG1064TC	-	131	0.5 %
R02_AG1066TC	-	238	0.8 %
R02_AG1068TC	-	208	0.7 %
R02_AG1069TC	-	222	0.8 %
R02_AG1072TC	-	218	0.8 %
R02_AG1085TC	-	219	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 2992-3003 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060TC_RANDOM_09: AG1060TC series random question 9

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060TC to R02_AG1072TC) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 9th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26206	92.4 %
-97777	-	4	0.0 %
R02_AG1060TC	-	223	0.8 %
R02_AG1061TC	-	238	0.8 %
R02_AG1062TC	-	235	0.8 %
R02_AG1063TC	-	217	0.8 %
R02_AG1064TC	-	114	0.4 %
R02_AG1066TC	-	238	0.8 %
R02_AG1068TC	-	236	0.8 %
R02_AG1069TC	-	225	0.8 %
R02_AG1072TC	-	214	0.8 %
R02_AG1085TC	-	212	0.7 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3004-3015 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060TC_RANDOM_10: AG1060TC series random question 10

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060TC to R02_AG1072TC) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 10th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27128	95.6 %
-97777	-	4	0.0 %
R02_AG1060TC	-	122	0.4 %
R02_AG1061TC	-	108	0.4 %
R02_AG1062TC	-	109	0.4 %
R02_AG1063TC	-	121	0.4 %
R02_AG1064TC	-	118	0.4 %
R02_AG1066TC	-	103	0.4 %
R02_AG1068TC	-	136	0.5 %
R02_AG1069TC	-	108	0.4 %

Value	Label	Unweighted Frequency	%
R02_AG1072TC	-	184	0.6 %
R02_AG1085TC	-	121	0.4 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3016-3027 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060TC: Smoke/smoked traditional cigars because: They are/were affordable

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . They [are/were] affordable.

Traditional cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1), DISPLAY "apply to you", "smoke" AND "are". ELSE, DISPLAY "applied to you when you used to smoke [CIGARFILL]", "smoked" AND "were".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	738	2.6 %
2	2 = No	1389	4.9 %
	Total	2,127	7.5%

This variable has 2,127 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	18	0.1 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	13	0.0 %
-1	-1 = Inapplicable	26188	92.3 %
	Total	26,235	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 3028-3033 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1061TC: Smoke/smoked traditional cigars because: People in the media or other public figures smoke/smoked them

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . People in the media or other public figures [smoke/smoked] [CIGARFILL]s.

Traditional cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1), DISPLAY "smoke". ELSE, DISPLAY "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	299	1.1 %
2	2 = No	1840	6.5 %
	Total	2,139	7.5%

This variable has 2,139 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	18	0.1 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	26188	92.3 %
	Total	26,223	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 3034-3039 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . I [can/could] smoke [CIGARFILL]s at times when or in places where smoking cigarettes [isn't/wasn't] allowed.

Traditional cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1), DISPLAY "can" AND "isn't". ELSE, DISPLAY "could" AND "wasn't".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	212	0.7 %
2	2 = No	1928	6.8 %
	Total	2,140	7.5%

This variable has 2,140 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	18	0.1 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	26188	92.3 %	
	Total	26,222	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 3040-3045 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1062TC: Smoke/smoked traditional cigars because: They might be less harmful than cigarettes

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . They might [be/have been] less harmful than cigarettes.

Traditional cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1), DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	479	1.7 %
2	2 = No	1654	5.8 %
	Total	2,133	7.5%

This variable has 2,133 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	18	0.1 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	26188	92.3 %
	Total	26,229	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 3046-3051 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1063TC: Smoke/smoked traditional cigars because: They come/came in flavors I like/liked

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . [CIGARFILL]s [come/came] in flavors I [like/liked].

Traditional cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1), DISPLAY "come" AND "like". ELSE, DISPLAY "came" AND "liked".]

[GOTO: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, and are also current established, current experimental, or new former established cigarette smokers, go to R02_AG1064TC. Else, go to R02_AG1066TC.]

[GOTO Specification: IF (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AG1064TC. ELSE, GO TO R02_AG1066TC.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1064	3.8 %
2	2 = No	1068	3.8 %
	Total	2,132	7.5%

This variable has 2,132 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	18	0.1 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	26188	92.3 %
	Total	26,230	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 3052-3057 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1064TC: Smoke/smoked traditional cigars because: Smoking them helps people to quit smoking cigarettes

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . Smoking [CIGARFILL]s helps people quit smoking cigarettes.

Traditional cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, and are also current established, current experimental, or new former established cigarette smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	140	0.5 %
2	2 = No	1081	3.8 %
	Total	1,221	4.3%

This variable has 1,221 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	18	0.1 %	
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	27110	95.6 %	
Total		27,141	95.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 3058-3063 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1066TC: Smoke/smoked traditional cigars because: Smoking it feels/felt like smoking a regular cigarette

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . Smoking a [CIGARFILL] [feels/felt] like smoking a regular cigarette.

Traditional cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1), DISPLAY "feel". ELSE, DISPLAY "felt".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	247	0.9 %
2	2 = No	1887	6.7 %
Total		2,134	7.5%

This variable has 2,134 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	18	0.1 %	
-8	-8 = Don't know	10	0.0 %	
-7	-7 = Refused	8	0.0 %	
-1	-1 = Inapplicable	26188	92.3 %	
Total		26,228	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 3064-3069 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1068TC: Smoke/smoked traditional cigars because: People who are important to me smoke/smoked them

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . People who are important to me [smoke/smoked] [CIGARFILL]s.

Traditional cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1), DISPLAY "smoke". ELSE, DISPLAY "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	445	1.6 %
2	2 = No	1700	6.0 %
	Total	2,145	7.6%

This variable has 2,145 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	18	0.1 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26188	92.3 %
	Total	26,217	92.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3070-3075 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1069TC: Smoke/smoked traditional cigars because: Like/liked socializing while smoking them

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which

reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . I [like/liked] socializing while smoking a [CIGARFILL].

Traditional cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1), DISPLAY "like". ELSE, DISPLAY "liked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1442	5.1 %
2	2 = No	697	2.5 %
	Total	2,139	7.5%

This variable has 2,139 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	18	0.1 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	26188	92.3 %
	Total	26,223	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 3076-3081 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1072TC: Smoke/smoked traditional cigars because: The advertising for them appeals/appealed to me

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . The advertising for [CIGARFILL]s [appeals/appealed] to me.

Traditional cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR

R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1), DISPLAY "appeals". ELSE, DISPLAY "appealed".]

[GOTO: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, and are also current established or new former established cigarette smokers, go to R02_AG1080TC.
Else, go to R02_AG1081TC.]

[GOTO Specification: IF (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AG1080TC. ELSE, GO TO R02_AG1081TC.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	211	0.7 %
2	2 = No	1921	6.8 %
	Total	2,132	7.5%

This variable has 2,132 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	18	0.1 %	
-8	-8 = Don't know	13	0.0 %	
-7	-7 = Refused	7	0.0 %	
-1	-1 = Inapplicable	26188	92.3 %	
	Total	26,230	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 3082-3087 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1080TC: Smoke/smoked traditional cigars as a way of cutting down on cigarette smoking

[Do/Did] you smoke [CIGARFILL]s as a way of cutting down on your cigarette smoking?

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, and are also current established or new former established cigarette smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

[DISPLAY: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1), DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	174	0.6 %
2	2 = No	917	3.2 %
	Total	1,091	3.8%

This variable has 1,091 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	20	0.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	27243	96.1 %
	Total	27,271	96.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3088-3093 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1081TC: Smoke/smoked traditional cigars as an alternative to quitting tobacco altogether

[Do/Did] you smoke [CIGARFILL]s as an alternative to quitting tobacco altogether?

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1).

[DISPLAY: IF LOOP = GTRAD AND (R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1), DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	213	0.8 %
2	2 = No	1934	6.8 %
	Total	2,147	7.6%

This variable has 2,147 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	18	0.1 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	2	0.0 %

Missing Data			
-1	-1 = Inapplicable	26188	92.3 %
	Total	26,215	92.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3094-3099 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1005CG: Number of cigarillos smoked in entire life

[PROGRAM NOTE: See Box R02_AGR03, R02_AGR10, R02_AGT03, and R02_AGR01 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

How many [CIGARFILL]s have you smoked in your entire life?

Cigarillos

ASK: Adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars and had not smoked 100 or more traditional cigars/cigarillos/filtered cigars in their lifetime as of their last completed interview.

ASK Specification: IF LOOP = GRILLO AND R02_EVER_USER_GRILLO = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_YG1005CL != 7) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AG1005CG != 6)).

[GOTO: New baseline adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars, or continuing adult adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars and had not smoked traditional cigars/cigarillos/filtered cigars fairly regularly as of their last completed interview, go to R02_AG1100CG. Else, go to Box R02_AGV02.]

[GOTO Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_GRILLO = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_GRILLO = 1 AND R01_AG1100CG != 1), GO TO R02_AG1100CG. ELSE, GO TO BOX R02_AGV02.]

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole one	2868	10.1 %
2	2 = 1 to 10	2797	9.9 %
3	3 = 11 to 20	1231	4.3 %
4	4 = 21 to 50	1097	3.9 %
5	5 = 51 to 99	420	1.5 %
6	6 = 100 or more	550	1.9 %
	Total	8,963	31.6%

This variable has 8,963 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	357	1.3 %

Missing Data			
-8	-8 = Don't know	235	0.8 %
-7	-7 = Refused	103	0.4 %
-1	-1 = Inapplicable	18700	65.9 %
Total		19,399	68.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3100-3105 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1100CG: Ever smoked cigarillos fairly regularly

Have you ever smoked [CIGARFILL]s fairly regularly?

Cigarillos

ASK: New baseline adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars, or continuing adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars and had not smoked traditional cigars/cigarillos/filtered cigars fairly regularly as of their last completed interview.

ASK Specification: IF LOOP = GRILLO AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_GRILLO = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_GRILLO = 1 AND R01_AG1100CG != 1)).

[GOTO: New baseline adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars fairly regularly, go to R02_AG1007CG_NB. Else, go to Box R02_AGV02.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_GRILLO = 1 AND R02_AG1100CG = 1, GO TO R02_AG1007CG_NB. ELSE, GO TO BOX R02_AGV02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	722	2.5 %
2	2 = No	8108	28.6 %
Total		8,830	31.1%

This variable has 8,830 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	346	1.2 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	19173	67.6 %
Total		19,532	68.9%

Percentages for both tables are based on 28,362 total cases.

Location: 3106-3111 (width: 6; decimal: 0)

Variable Type: numeric

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

R02R_A_AG1007CG_NB: 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: R02_AG1007CG_NB, R02_AG1121CG_NB

Algorithm: IF (0 <= R02_AG1007CG_NB < 18) OR R02_AG1121CG_NB = 1 THEN R02R_A_AG1007CG_NB = 1; ELSE IF (18 <= R02_AG1007CG_NB <= 24) OR R02_AG1121CG_NB = 2 THEN R02R_A_AG1007CG_NB = 2; ELSE IF (25 <= R02_AG1007CG_NB <= 34) OR R02_AG1121CG_NB = 3 THEN R02R_A_AG1007CG_NB = 3; ELSE IF (35 <= R02_AG1007CG_NB <= 44) OR R02_AG1121CG_NB = 4 THEN R02R_A_AG1007CG_NB = 4; ELSE IF (45 <= R02_AG1007CG_NB <= 54) OR R02_AG1121CG_NB = 5 THEN R02R_A_AG1007CG_NB = 5; ELSE IF (R02_AG1007CG_NB => 55) OR R02_AG1121CG_NB = 6 THEN R02R_A_AG1007CG_NB = 6; ELSE IF R02_AG1007CG_NB = -9 OR R02_AG1121CG_NB = -9 THEN R02R_A_AG1007CG_NB = -99999; ELSE IF R02_AG1007CG_NB = -8 OR R02_AG1121CG_NB = -8 THEN R02R_A_AG1007CG_NB = -99988; ELSE IF R02_AG1007CG_NB = -7 OR R02_AG1121CG_NB = -7 THEN R02R_A_AG1007CG_NB = -99977; ELSE IF R02_AG1007CG_NB = -5 THEN R02R_A_AG1007CG_NB = -99955; ELSE IF R02_AG1007CG_NB = -1 OR R02_AG1121CG_NB = -1 THEN R02R_A_AG1007CG_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	45	0.2 %
2	2 = 18 to 24 years old	11	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		56	0.2%

This variable has 56 valid cases out of 28,362 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	28302	99.8 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,306	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 3112-3117 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_AG1020CG_NB: 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: R02_AG1020CG_NB, R02_AG1122CG_NB

Algorithm: IF (0 <= R02_AG1020CG_NB < 18) OR R02_AG1122CG_NB = 1 THEN R02R_A_AG1020CG_NB = 1;
ELSE IF (18 <= R02_AG1020CG_NB <= 24) OR R02_AG1122CG_NB = 2 THEN R02R_A_AG1020CG_NB = 2; ELSE
IF (25 <= R02_AG1020CG_NB <= 34) OR R02_AG1122CG_NB = 3 THEN R02R_A_AG1020CG_NB = 3; ELSE IF
(35 <= R02_AG1020CG_NB <= 44) OR R02_AG1122CG_NB = 4 THEN R02R_A_AG1020CG_NB = 4; ELSE IF
(45 <= R02_AG1020CG_NB <= 54) OR R02_AG1122CG_NB = 5 THEN R02R_A_AG1020CG_NB = 5; ELSE IF
(R02_AG1020CG_NB => 55) OR R02_AG1122CG_NB = 6 THEN R02R_A_AG1020CG_NB = 6; ELSE IF
R02_AG1020CG_NB = -9 OR R02_AG1122CG_NB = -9 THEN R02R_A_AG1020CG_NB = -99999; ELSE IF
R02_AG1020CG_NB = -8 OR R02_AG1122CG_NB = -8 THEN R02R_A_AG1020CG_NB = -99988; ELSE IF
R02_AG1020CG_NB = -7 OR R02_AG1122CG_NB = -7 THEN R02R_A_AG1020CG_NB = -99977; ELSE IF
R02_AG1020CG_NB = -5 THEN R02R_A_AG1020CG_NB = -99955; ELSE IF R02_AG1020CG_NB = -1 OR
R02_AG1122CG_NB = -1 THEN R02R_A_AG1020CG_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	3	0.0 %
2	2 = 18 to 24 years old	1	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		4	0.0%

This variable has 4 valid cases out of 28,362 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	28354	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,358	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 3118-3123 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02_AG1008CG: When first started smoking cigarillos, smoked cigarillos flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started smoking [CIGARFILL]s, did you smoke [CIGARFILL]s flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Cigarillos

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview.

ASK Specification: IF LOOP = GRILLO AND R02_INIT_GRILLO_ADULT = 1.

[GOTO: Adult respondents who initiated traditional cigar/cigarillo/filtered cigar or traditional cigar/cigarillo/filtered cigar as a blunt smoking with flavored cigars, go to R02_AG1011CG. Else, adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021CG. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022CG. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030CG. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1008CG = 1, GO TO R02_AG1011CG. ELSE, IF R02_EVERYDAY_USER_GRILLO = 1, GO TO R02_AG1021CG. ELSE, IF R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1, GO TO R02_AG1022CG. ELSE, IF R02_NEW_FORMER_USER_GRILLO = 1, GO TO R02_AG1047CG.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	295	1.0 %
2	2 = No	284	1.0 %
3	3 = I don't know	92	0.3 %
Total		671	2.4%

This variable has 671 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27683	97.6 %
Total		27,691	97.6%

Percentages for both tables are based on 28,362 total cases.

Location: 3124-3129 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011CG_01: Flavor of cigarillo when first started smoking: Menthol or mint

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Menthol or mint

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND R02_INIT_GRILLO_ADULT = 1 AND R02_AG1008CG = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021CG. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022CG. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GRILLO = 1, GO TO R02_AG1021CG. ELSE, IF R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1, GO TO R02_AG1022CG. ELSE, IF R02_NEW_FORMER_USER_GRILLO = 1, GO TO R02_AG1047CG.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	65	0.2 %
2	2 = Not Marked	229	0.8 %
Total		294	1.0%

This variable has 294 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28063	98.9 %
Total		28,068	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 3130-3135 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011CG_02: Flavor of cigarillo when first started smoking: Clove or spice

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Clove or spice

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND R02_INIT_GRILLO_ADULT = 1 AND R02_AG1008CG = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021CG. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022CG. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG.
Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GRILLO = 1, GO TO R02_AG1021CG.
ELSE, IF R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1
OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1, GO TO R02_AG1022CG.
ELSE, IF R02_NEW_FORMER_USER_GRILLO = 1, GO TO R02_AG1047CG.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	15	0.1 %
2	2 = Not Marked	279	1.0 %
	Total	294	1.0%

This variable has 294 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28063	98.9 %
	Total	28,068	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 3136-3141 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011CG_03: Flavor of cigarillo when first started smoking: Fruit

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Fruit

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND R02_INIT_GRILLO_ADULT = 1 AND R02_AG1008CG = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021CG. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022CG. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GRILLO = 1, GO TO R02_AG1021CG. ELSE, IF R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1, GO TO R02_AG1022CG. ELSE, IF R02_NEW_FORMER_USER_GRILLO = 1, GO TO R02_AG1047CG.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	143	0.5 %
2	2 = Not Marked	151	0.5 %
	Total	294	1.0%

This variable has 294 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28063	98.9 %	
	Total	28,068	99.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 3142-3147 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011CG_04: Flavor of cigarillo when first started smoking: Chocolate

Which flavor did you first start smoking? If multiple flavors were mixed together,

choose all that apply.

Cigarillos

Chocolate

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND R02_INIT_GRILLO_ADULT = 1 AND R02_AG1008CG = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021CG. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022CG. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GRILLO = 1, GO TO R02_AG1021CG.
ELSE, IF R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1
OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1, GO TO R02_AG1022CG.
ELSE, IF R02_NEW_FORMER_USER_GRILLO = 1, GO TO R02_AG1047CG.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	26	0.1 %
2	2 = Not Marked	268	0.9 %
	Total	294	1.0%

This variable has 294 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28063	98.9 %
	Total	28,068	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 3148-3153 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG1011CG_05: Flavor of cigarillo when first started smoking: An alcoholic drink

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND R02_INIT_GRILLO_ADULT = 1 AND R02_AG1008CG = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021CG. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022CG. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG.
Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GRILLO = 1, GO TO R02_AG1021CG.
ELSE, IF R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1
OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1, GO TO R02_AG1022CG.
ELSE, IF R02_NEW_FORMER_USER_GRILLO = 1, GO TO R02_AG1047CG.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	53	0.2 %
2	2 = Not Marked	241	0.8 %
	Total	294	1.0%

This variable has 294 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	28063	98.9 %
	Total	28,068	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 3154-3159 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG1011CG_06: Flavor of cigarillo when first started smoking: Candy or other sweets

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Candy or other sweets

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND R02_INIT_GRILLO_ADULT = 1 AND R02_AG1008CG = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021CG. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022CG. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GRILLO = 1, GO TO R02_AG1021CG.
 ELSE, IF R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1
 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1, GO TO R02_AG1022CG.
 ELSE, IF R02_NEW_FORMER_USER_GRILLO = 1, GO TO R02_AG1047CG.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	59	0.2 %
2	2 = Not Marked	235	0.8 %
	Total	294	1.0%

This variable has 294 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28063	98.9 %
	Total	28,068	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 3160-3165 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011CG_07: Flavor of cigarillo when first started smoking: Some other flavor

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Some other flavor

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND R02_INIT_GRILLO_ADULT = 1 AND R02_AG1008CG = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021CG. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022CG. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GRILLO = 1, GO TO R02_AG1021CG. ELSE, IF R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1, GO TO R02_AG1022CG. ELSE, IF R02_NEW_FORMER_USER_GRILLO = 1, GO TO R02_AG1047CG.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	47	0.2 %
2	2 = Not Marked	247	0.9 %
	Total	294	1.0%

This variable has 294 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28063	98.9 %
	Total	28,068	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 3166-3171 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1021CG: Average number of cigarillos now smoked each day

On average, about how many [CIGARFILL]s do you now smoke each day?

Cigarillos

[Go to R02_AG1130CG.]

ASK: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND R02_EVERYDAY_USER_GRILLO = 1.

This variable has 114 valid cases out of 28,362 total cases.

- Mean: 5.89
- Median: 3.50
- Mode: 3.00
- Minimum: 0.00
- Maximum: 132.00
- Standard Deviation: 12.88

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	8	0.0 %	
-1	-1 = Inapplicable	28236	99.6 %	
Total		28,248	99.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 3172-3177 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -2, -1

R02_AG1022CG: In past 30 days, number of days smoked cigarillos

On how many of the past 30 days did you smoke [CIGARFILL]s?

Cigarillos

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1).

[PROGRAM: Soft range check: 0-30 days]

[GOTO: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers and smoked on 0 days of the past 30 days, go to R02_AG9029CG. Else, go to R02_AG1023CG.]

[GOTO Specification: IF R02_AG1022CG = 0, GO TO R02_AG9029CG. ELSE, GO TO R02_AG1023CG.]

This variable has 2,275 valid cases out of 28,362 total cases.

- Mean: 3.23
- Median: 1.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 5.96

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	2	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	26074	91.9 %	
	Total	26,087	92.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 3178-3183 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9029CG_NN: Time since last smoked cigarillos - Number

About how long has it been since you last smoked [CIGARFILL]s?

Cigarillos

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers and smoked on 0 days of the past 30 days.

ASK Specification: IF LOOP = GRILLO AND (R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1) AND R02_AG1022CG = 0.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024CG. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG9040CG. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_SOME_DAY_USER_GRILLO = 1, GO TO R02_AG1024CG. ELSE, IF R02_EXPERIMENTAL_CURRENT_GRILLO = 1, GO TO R02_AG9040CG. ELSE, IF R02_NEW_FORMER_USER_GRILLO = 1, GO TO R02_AG1047CG. ELSE, GO TO BOX R02_AGR04.]

[NOTES: The value "1" refers to R02_AG9029CG_UN = Days; the value "2" refers to R02_AG9029CG_UN = Months; the value "3" refers to R02_AG9029CG_UN = Years.]

This variable has 806 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	

Missing Data			
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	23	0.1 %
-5	-5 = Improbable response removed	126	0.4 %
-1	-1 = Inapplicable	27403	96.6 %
Total		27,556	97.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3184-3189 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9029CG_UN: Time since last smoked cigarillos - Unit

[UNITS OF RESPONSE FOR R02_AG9029CG_NN]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers and smoked on 0 days of the past 30 days.

ASK Specification: IF LOOP = GRILLO AND (R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO= 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1) AND R02_AG1022CG = 0.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024CG. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG9040CG. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_SOME_DAY_USER_GRILLO = 1, GO TO R02_AG1024CG. ELSE, IF R02_EXPERIMENTAL_CURRENT_GRILLO = 1, GO TO R02_AG9040CG. ELSE, IF R02_NEW_FORMER_USER_GRILLO = 1, GO TO R02_AG1047CG. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Days	107	0.4 %
2	2 = Months	515	1.8 %
3	3 = Years	310	1.1 %
Total		932	3.3%

This variable has 932 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27426	96.7 %
	Total	27,430	96.7%

Percentages for both tables are based on 28,362 total cases.

Location: 3190-3195 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1023CG: In past 30 days, average number of cigarillos smoked per day on days smoked

On average, on those [FILL NUMBER OF DAYS FROM R02_AG1022CG days/days you smoked], how many [CIGARFILL]s did you usually smoke each day?

Cigarillos

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked.

ASK Specification: IF LOOP = GRILLO AND (R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO= 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1) AND (R02_AG1022CG > 0 OR R02_AG1022CG = -8, -7).

[DISPLAY: Display as numeric quantity field, with button "Less than 1 each day" on right.
IF R02_AG1022CG = 1 day, -8, -7, DISPLAY "days you smoked". ELSE, DISPLAY "# days" WHERE # = NUMBER OF DAYS REPORTED IN R02_AG1022CG.]

This variable has 896 valid cases out of 28,362 total cases.

- Mean: 2.09
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 60.00
- Standard Deviation: 3.40

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	7	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	426	1.5 %
-1	-1 = Inapplicable	27029	95.3 %
	Total	27,466	96.8%

Percentages for both tables are based on 28,362 total cases.

Location: 3196-3201 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -2, -1

R02_AG1130CG: In past 30 days, any of the cigarillos smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

In the past 30 days, were any of the [CIGARFILL]s that you smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Cigarillos

ASK: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, or adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked.

ASK Specification: IF LOOP = GRILLO AND R02_EVERYDAY_USER_GRILLO = 1 OR ((R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1) AND (R02_AG1022CG > 0 OR R02_AG1022CG = -8, -7)).

[GOTO: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days, go to R02_AG1131CG. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024CG. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040CG. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_AG1130CG = 1, GO TO R02_AG1131CG.
ELSE, IF R02_CURRENT_USER_GRILLO = 1, GO TO R02_AG1024CG.
ELSE, IF R02_EXPERIMENTAL_CURRENT_GRILLO = 1, GO TO R02_AG9040CG.
ELSE, IF R02_NEW_FORMER_USER_GRILLO = 1, GO TO R02_AG1047CG.
ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	745	2.6 %
2	2 = No	626	2.2 %
3	3 = I don't know	69	0.2 %
Total		1,440	5.1%

This variable has 1,440 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %

Missing Data			
-1	-1 = Inapplicable	26907	94.9 %
	Total	26,922	94.9%

Percentages for both tables are based on 28,362 total cases.

Location: 3202-3207 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131CG_01: In past 30 days, cigarillo flavor smoked: Menthol or mint

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Menthol or mint

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GRILLO AND [R02_EVERYDAY_USER_GRILLO = 1 OR ((R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1) AND (R02_AG1022CG > 0 OR R02_AG1022CG = -8, -7))] AND R02_AG1130CG = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024CG. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040CG. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GRILLO = 1, GO TO R02_AG1024CG. ELSE, IF R02_EXPERIMENTAL_CURRENT_GRILLO = 1, GO TO R02_AG9040CG. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047CG. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	149	0.5 %
2	2 = Not Marked	593	2.1 %
	Total	742	2.6%

This variable has 742 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	27613	97.4 %
	Total	27,620	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3208-3213 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131CG_02: In past 30 days, cigarillo flavor smoked: Clove or spice

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Clove or spice

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GRILLO AND [R02_EVERYDAY_USER_GRILLO = 1 OR ((R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1) AND (R02_AG1022CG > 0 OR R02_AG1022CG = -8, -7))] AND R02_AG1130CG = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024CG. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040CG. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GRILLO = 1, GO TO R02_AG1024CG. ELSE, IF R02_EXPERIMENTAL_CURRENT_GRILLO = 1, GO TO R02_AG9040CG. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047CG. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	38	0.1 %
2	2 = Not Marked	704	2.5 %
	Total	742	2.6%

This variable has 742 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	27613	97.4 %
	Total	27,620	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3214-3219 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131CG_03: In past 30 days, cigarillo flavor smoked: Fruit

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Fruit

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GRILLO AND [R02_EVERYDAY_USER_GRILLO = 1 OR ((R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1) AND (R02_AG1022CG > 0 OR R02_AG1022CG = -8, -7))] AND R02_AG1130CG = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024CG. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040CG. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GRILLO = 1, GO TO R02_AG1024CG. ELSE, IF R02_EXPERIMENTAL_CURRENT_GRILLO = 1, GO TO R02_AG9040CG. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047CG. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	375	1.3 %
2	2 = Not Marked	367	1.3 %
	Total	742	2.6%

This variable has 742 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	27613	97.4 %
	Total	27,620	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3220-3225 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131CG_04: In past 30 days, cigarillo flavor smoked: Chocolate

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Chocolate

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GRILLO AND [R02_EVERYDAY_USER_GRILLO = 1 OR ((R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1) AND (R02_AG1022CG > 0 OR R02_AG1022CG = -8, -7))] AND R02_AG1130CG = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024CG. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040CG. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GRILLO = 1, GO TO R02_AG1024CG. ELSE, IF R02_EXPERIMENTAL_CURRENT_GRILLO = 1, GO TO R02_AG9040CG. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047CG. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	81	0.3 %
2	2 = Not Marked	661	2.3 %
	Total	742	2.6%

This variable has 742 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	27613	97.4 %
	Total	27,620	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3226-3231 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131CG_05: In past 30 days, cigarillo flavor smoked: An alcoholic drink

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Cigarillos

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GRILLO AND [R02_EVERYDAY_USER_GRILLO = 1 OR ((R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1) AND (R02_AG1022CG > 0 OR R02_AG1022CG = -8, -7))] AND R02_AG1130CG = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024CG. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040CG. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GRILLO = 1, GO TO R02_AG1024CG. ELSE, IF R02_EXPERIMENTAL_CURRENT_GRILLO = 1, GO TO R02_AG9040CG. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047CG. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	196	0.7 %
2	2 = Not Marked	546	1.9 %
	Total	742	2.6%

This variable has 742 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	27613	97.4 %
	Total	27,620	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3232-3237 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131CG_06: In past 30 days, cigarillo flavor smoked: Candy or sweets

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Candy or other sweets

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GRILLO AND [R02_EVERYDAY_USER_GRILLO = 1 OR ((R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1) AND (R02_AG1022CG > 0 OR R02_AG1022CG = -8, -7))] AND R02_AG1130CG = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024CG. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040CG. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GRILLO = 1, GO TO R02_AG1024CG. ELSE, IF R02_EXPERIMENTAL_CURRENT_GRILLO = 1, GO TO R02_AG9040CG. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047CG. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	165	0.6 %
2	2 = Not Marked	577	2.0 %
	Total	742	2.6%

This variable has 742 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	27613	97.4 %
	Total	27,620	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3238-3243 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131CG_07: In past 30 days, cigarillo flavor smoked: Some other flavor

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Some other flavor

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GRILLO AND [R02_EVERYDAY_USER_GRILLO = 1 OR ((R02_SOME_DAY_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_FORMER_THIRTYDAY_USER_GRILLO = 1) AND (R02_AG1022CG > 0 OR R02_AG1022CG = -8, -7))] AND R02_AG1130CG = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024CG. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040CG. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CG. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GRILLO = 1, GO TO R02_AG1024CG. ELSE, IF R02_EXPERIMENTAL_CURRENT_GRILLO = 1, GO TO R02_AG9040CG. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047CG. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	109	0.4 %
2	2 = Not Marked	633	2.2 %
	Total	742	2.6%

This variable has 742 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	27613	97.4 %
	Total	27,620	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3244-3249 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1024CG_NN: Time to first cigarillo after waking on days smoked - Number

[On the days that you smoke [CIGARFILL]s, how/How soon after you wake up do you typically smoke your first [CIGARFILL] of the day? Please enter the number of minutes or hours.

Cigarillos

[MINUTES / HOURS AFTER WAKING]

[If a valid response, Go to R02_AG9040CG.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1.

[DISPLAY: IF LOOP = GRILLO AND R02_EVERYDAY_USER_GRILLO = 1, DISPLAY "How". ELSE, DISPLAY "On the days that you smoke [CIGARFILL]s, how".]

[NOTES: The value "1" refers to R02_AG1024CG_UN = Minutes after waking; the value "2" refers to R02_AG1024CG_UN = Hours after waking.]

This variable has 758 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	17	0.1 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	27569	97.2 %
	Total	27,604	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 3250-3255 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1024CG_UN: Time to first cigarillo after waking on days smoked - Unit

[UNITS OF RESPONSE FOR R02_AG1024CG_NN]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1.

Value	Label	Unweighted Frequency	%
1	1 = Minutes	168	0.6 %
2	2 = Hours	590	2.1 %
	Total	758	2.7%

This variable has 758 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27600	97.3 %	
	Total	27,604	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 3256-3261 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1092CG: Smoke first cigarillo of the day within 30 minutes after waking

[On the days that you smoke [CIGARFILL]s, would/Would] you say you smoke your first [CIGARFILL] of the day within the first 30 minutes after you wake up?

Cigarillos

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and did not know or refused to report how soon after waking up they typically smoke their first traditional cigar/cigarillo/filtered cigar.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1 AND R02_AG1024CG = -8, -7.

[DISPLAY: IF LOOP = GRILLO AND R02_EVERYDAY_USER_GRILLO = 1, DISPLAY "Would". ELSE, DISPLAY "On the days that you smoke [CIGARFILL]s, would".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	16	0.1 %
3	3 = It varies	2	0.0 %
	Total	18	0.1%

This variable has 18 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28340	99.9 %	
Total		28,344	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 3262-3267 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9040CG: Group in picture most like cigarillo usually smoked

Please look at this picture. Which group is most like the [CIGARFILL] you usually smoke?

Cigarillos

ASK: Adult respondents who are current established or current experimental traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO= 1).

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1098CG. Else, go to Box R02_AGD03.]

[GOTO Specification: IF R02_CURRENT_USER_GRILLO = 1, GO TO R02_AG1098CG. ELSE, GO TO BOX R02_AGD03.]

[IMAGE: DISPLAY GENERIC IMAGE OF 4 CIGAR GROUPS.]

[NOTES: Group 1 corresponds to traditional cigars, group 2 corresponds to cigarillos with tips, group 3 corresponds to cigarillos without tips and group 4 corresponds to filtered cigars.]

Value	Label	Unweighted Frequency	%
1	1 = Group 1	58	0.2 %
2	2 = Group 2	787	2.8 %
3	3 = Group 3	514	1.8 %
4	4 = Group 4	124	0.4 %
Total		1,483	5.2%

This variable has 1,483 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26866	94.7 %	
Total		26,879	94.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 3268-3273 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1098CG: In past 30 days, how often used a coupon when buying cigarillos

The next questions ask about your experience buying [CIGARFILL]s.

In the past 30 days, how often have you used a coupon when buying [CIGARFILL]s?

Cigarillos

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1.

Value	Label	Unweighted Frequency	%
1	1 = Always	22	0.1 %
2	2 = Sometimes	63	0.2 %
3	3 = Rarely	83	0.3 %
4	4 = Never	608	2.1 %
Total		776	2.7%

This variable has 776 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	13	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	27569	97.2 %	
Total		27,586	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 3274-3279 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1030CG: How you usually buy your cigarillos

How do you usually buy [CIGARFILL]s for yourself?

Cigarillos

[If From the internet (2) or By telephone (3), Go to R02_AG1039CG. If I do not buy my own (4), Don't Know (-8), or Refused (-7), Go to R02_AG1047CG.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1.

Value	Label	Unweighted Frequency	%
1	1 = In person (such as at a store or cigar bar)	731	2.6 %
2	2 = From the internet	19	0.1 %
3	3 = By telephone	1	0.0 %
4	4 = I do not buy my own cigarillos	22	0.1 %
	Total	773	2.7%

This variable has 773 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27569	97.2 %
	Total	27,589	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 3280-3285 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1032CG: Geographic area where you usually buy your cigarillos

Do you usually buy [CIGARFILL]s?

Cigarillos

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1 AND R02_AG1030CG = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	718	2.5 %
2	2 = In another state	8	0.0 %
3	3 = Outside the US	4	0.0 %
Total		730	2.6%

This variable has 730 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27627	97.4 %
Total		27,632	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3286-3291 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1033CG: Retail location where your cigarillos is purchased most of the time

Where do you buy your [CIGARFILL]s most of the time?

Cigarillos

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1 AND R02_AG1030CG = 1.

Value	Label	Unweighted Frequency	%
1	1 = A cigar bar	18	0.1 %
2	2 = A convenience store or gas station	581	2.0 %
3	3 = A supermarket, grocery store, or drug store	29	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	69	0.2 %
6	6 = A duty free shop or military commissary	1	0.0 %
7	7 = A bar, pub, restaurant or casino	0	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	29	0.1 %

Value	Label	Unweighted Frequency	%
11	11 = Somewhere else	1	0.0 %
	Total	729	2.6%

This variable has 729 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27627	97.4 %
	Total	27,633	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3292-3297 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1039CG: Usually buy cigarillos by the box, pack or as singles

Do you usually buy [CIGARFILL]s by the box or pack, or as single [CIGARFILL]s?

Cigarillos

[If a Single [CIGARFILL] (2), Go to R02_AG1043CG. If Don't Know (-8) or Refused (-7), Go to R02_AG1047CG.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1 AND R02_AG1030CG = 1, 2 OR 3.

Value	Label	Unweighted Frequency	%
1	1 = Box or pack	355	1.3 %
2	2 = Single cigarillos	395	1.4 %
	Total	750	2.6%

This variable has 750 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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 %	
-1	-1 = Inapplicable	27607	97.3 %	
Total		27,612	97.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 3298-3303 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1040CG: Number of cigarillos that come in box or pack usually buy

How many [CIGARFILL]s come in the box or pack that you usually buy?

Cigarillos

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1 AND R02_AG1030CG = 1, 2 OR 3 AND R02_AG1039CG = 1.

This variable has 354 valid cases out of 28,362 total cases.

- Mean: 7.78
- Median: 5.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 100.00
- Standard Deviation: 10.51

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28003	98.7 %	
Total		28,008	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 3304-3309 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1042CG_D: Amount usually paid for a box or pack of cigarillos - Dollars

How much do you usually pay for a box or pack of [CIGARFILL]s?

Cigarillos

_____ DOLLARS

[Go to R02_AG1047CG.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1 AND R02_AG1030CG = 1, 2 OR 3 AND R02_AG1039CG = 1.

This variable has 347 valid cases out of 28,362 total cases.

- Mean: 6.92
- Median: 4.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 29.07

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	8	0.0 %	
-7	-7 = Refused	0	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	28003	98.7 %	
Total		28,015	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 3310-3315 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1042CG_C: Amount usually paid for a box or pack of cigarillos - Cents

How much do you usually pay for a box or pack of [CIGARFILL]s?

Cigarillos

_____ CENTS

[Go to R02_AG1047CG.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1 AND R02_AG1030CG = 1, 2 OR 3 AND R02_AG1039CG = 1.

This variable has 347 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28011	98.8 %
Total		28,015	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 3316-3321 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1043CG_D: Amount usually paid for a single cigarillo - Dollars

How much do you usually pay for a single [CIGARFILL]?

Cigarillos

_____ DOLLARS

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy single traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1 AND R02_AG1030CG = 1, 2 OR 3 AND R02_AG1039CG = 2.

This variable has 393 valid cases out of 28,362 total cases.

- Mean: 2.85
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 189.00
- Standard Deviation: 16.28

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	27963	98.6 %	
Total		27,969	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 3322-3327 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1043CG_C: Amount usually paid for a single cigarillo - Cents

How much do you usually pay for a single [CIGARFILL]?

Cigarillos

_____ CENTS

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy single traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1 AND R02_AG1030CG = 1, 2 OR 3 AND R02_AG1039CG = 2.

This variable has 391 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27965	98.6 %	
Total		27,971	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 3328-3333 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1047CG: Have a regular brand of cigarillos you usually smoke

[Do/Did] you have a regular brand of [[CIGARFILL]s] that you usually [smoke/smoked]?

Cigarillos

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "Do", "smoke" AND "[CIGARFILL]s". IF LOOP = GRILLO AND R02_NEW_FORMER_USER_GRILLO = 1, DISPLAY "Did", "smoked" AND "[CIGARFILL]s".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	988	3.5 %
2	2 = No	528	1.9 %
	Total	1,516	5.3%

This variable has 1,516 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	34	0.1 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	26803	94.5 %	
	Total	26,846	94.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 3334-3339 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1048CG_BRAND: Brand of cigarillos usually/last smoked

What brand of [CIGARFILL] [do/did] you [usually/last] smoke? Please select it from the choices below by touching the screen. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else."]

Cigarillos

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF R02_AG1047CG = 2, -8 OR -7, DISPLAY "did" AND "last". If R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "do" AND "usually". IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_NEW_FORMER_USER_GRILLO = 1, DISPLAY "did" AND "usually".]

[GOTO: Adult respondents who are current established or new former established traditional

cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1070CG_PRODUCT. Else, adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected "Something else" for their brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1049CG. Else, go to R02_AG1050CG.]

[GOTO Specification: IF R02_AG1048CG_BRAND != 9995, -8, -7, GO TO R02_AG1070CG_PRODUCT. ELSE, IF R02_AG1048CG_BRAND = 9995, GO TO R02_AG1049CG. ELSE, GO TO R02_AG1050CG.]

This variable has 1,473 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	34	0.1 %	
-8	-8 = Don't know	40	0.1 %	
-7	-7 = Refused	8	0.0 %	
-1	-1 = Inapplicable	26803	94.5 %	
Total		26,889	94.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 3340-3345 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else".]

Cigarillos

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1) AND R02_AG1048CG_BRAND != 9995, -8, -7.

[DISPLAY: FILL BRANDFILL WITH BRAND CHOSEN IN R02_AG1048CG_BRAND. IF R02_AG1047CG = 2, -8 OR -7, DISPLAY "did" AND "last". IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "do" AND "usually". IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_NEW_FORMER_USER_GRILLO = 1, DISPLAY "did" AND "usually".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars and selected "Something else" for their sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1071CG. Else, go to R02_AG1050CG.]

GOTO Specification: IF R02_AG1070CG_PRODUCT = 99995, GO TO R02_AG1071CG. ELSE, GO TO

R02_AG1050CG.]

This variable has 1,407 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26947	95.0 %	
Total		26,955	95.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 3346-3351 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1050CG: Regular/last brand of cigarillos smoked was flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/was] [your regular brand/the last brand] you [smoke/smoked] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Cigarillos

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF R02_AG1047CG = 2, -8 OR -7, DISPLAY "Was", "the last brand" AND "smoked". IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "Is", "your regular brand" AND "smoke". IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_NEW_FORMER_USER_GRILLO = 1, DISPLAY "Was", "your regular brand" AND "smoked".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored, go to R02_AG1012CG. Else, adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051CG. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104CG. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050CG = 1, GO TO R02_AG1012CG. ELSE, IF R02_AG1047CG = 1, GO TO R02_AG1051CG. ELSE, IF R02_CURRENT_USER_GRILLO = 1 AND R02_AG0100CG = 1, 2, 3, 4

AND R02_AG1048CG_BRAND != 9995, -8, -7 AND R02_AG1070CG_PRODUCT != 99990, 99995, -8, -7,
GO TO R02_AG0104CG. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	761	2.7 %
2	2 = No	658	2.3 %
3	3 = I don't know	99	0.3 %
Total		1,518	5.4%

This variable has 1,518 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	34	0.1 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	26803	94.5 %
Total		26,844	94.6%

Percentages for both tables are based on 28,362 total cases.

Location: 3352-3357 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012CG_01: Cigarillo flavor usually/last smoke: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Menthol or mint

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1) AND R02_AG1050CG = 1.

[DISPLAY: IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051CG. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104CG. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers,

go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047CG = 1, GO TO R02_AG1051CG. ELSE, IF R02_CURRENT_USER_GRILLO = 1 AND R02_AG0100CG = 1, 2, 3, 4 AND R02_AG1048CG_BRAND != 9995, -8, -7 AND R02_AG1070CG_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104CG. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	136	0.5 %
2	2 = Not Marked	623	2.2 %
	Total	759	2.7%

This variable has 759 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27597	97.3 %
	Total	27,603	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 3358-3363 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012CG_02: Cigarillo flavor usually/last smoke: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Clove or spice

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1) AND R02_AG1050CG = 1.

[DISPLAY: IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051CG. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before

yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104CG. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047CG = 1, GO TO R02_AG1051CG. ELSE, IF R02_CURRENT_USER_GRILLO = 1 AND R02_AG0100CG = 1, 2, 3, 4 AND R02_AG1048CG_BRAND != 9995, -8, -7 AND R02_AG1070CG_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104CG. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	30	0.1 %
2	2 = Not Marked	729	2.6 %
	Total	759	2.7%

This variable has 759 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27597	97.3 %	
	Total	27,603	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 3364-3369 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012CG_03: Cigarillo flavor usually/last smoke: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Fruit

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1) AND R02_AG1050CG = 1.

[DISPLAY: IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/

cigarillos/filtered cigars, go to R02_AG1051CG. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104CG. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047CG = 1, GO TO R02_AG1051CG. ELSE, IF R02_CURRENT_USER_GRILLO = 1 AND R02_AG0100CG = 1, 2, 3, 4 AND R02_AG1048CG_BRAND != 9995, -8, -7 AND R02_AG1070CG_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104CG. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	301	1.1 %
2	2 = Not Marked	458	1.6 %
	Total	759	2.7%

This variable has 759 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27597	97.3 %	
	Total	27,603	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 3370-3375 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012CG_04: Cigarillo flavor usually/last smoke: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Chocolate

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1) AND R02_AG1050CG = 1.

[DISPLAY: IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051CG. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104CG. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047CG = 1, GO TO R02_AG1051CG. ELSE, IF R02_CURRENT_USER_GRILLO = 1 AND R02_AG0100CG = 1, 2, 3, 4 AND R02_AG1048CG_BRAND != 9995, -8, -7 AND R02_AG1070CG_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104CG. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	56	0.2 %
2	2 = Not Marked	703	2.5 %
	Total	759	2.7%

This variable has 759 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27597	97.3 %
	Total	27,603	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 3376-3381 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012CG_05: Cigarillo flavor usually/last smoke: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1) AND R02_AG1050CG = 1.

[DISPLAY: IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051CG. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104CG. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047CG = 1, GO TO R02_AG1051CG. ELSE, IF R02_CURRENT_USER_GRILLO = 1 AND R02_AG0100CG = 1, 2, 3, 4 AND R02_AG1048CG_BRAND != 9995, -8, -7 AND R02_AG1070CG_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104CG. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	221	0.8 %
2	2 = Not Marked	538	1.9 %
	Total	759	2.7%

This variable has 759 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27597	97.3 %
	Total	27,603	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 3382-3387 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012CG_06: Cigarillo flavor usually/last smoke: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Candy or other sweets

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1) AND R02_AG1050CG = 1.

[DISPLAY: IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051CG. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104CG. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047CG = 1, GO TO R02_AG1051CG. ELSE, IF R02_CURRENT_USER_GRILLO = 1 AND R02_AG0100CG = 1, 2, 3, 4 AND R02_AG1048CG_BRAND != 9995, -8, -7 AND R02_AG1070CG_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104CG. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	130	0.5 %
2	2 = Not Marked	629	2.2 %
	Total	759	2.7%

This variable has 759 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27597	97.3 %	
	Total	27,603	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 3388-3393 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012CG_07: Cigarillo flavor usually/last smoke: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos

Some other flavor

ASK: Adult respondents who are current established or new former established traditional

cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1) AND R02_AG1050CG = 1.

[DISPLAY: IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051CG. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104CG. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047CG = 1, GO TO R02_AG1051CG. ELSE, IF R02_CURRENT_USER_GRILLO = 1 AND R02_AG0100CG = 1, 2, 3, 4 AND R02_AG1048CG_BRAND != 9995, -8, -7 AND R02_AG1070CG_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104CG. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	83	0.3 %
2	2 = Not Marked	676	2.4 %
	Total	759	2.7%

This variable has 759 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27597	97.3 %
	Total	27,603	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 3394-3399 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1051CG_NN: How long smoked regular brand of cigarillo - Number

About how long [did you smoke/have you been smoking] your regular brand of [CIGARFILL]?

Cigarillos

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1 AND R02_AG1047CG = 1.

[DISPLAY: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "have you been smoking". IF LOOP = GRILLO AND R02_NEW_FORMER_USER_GRILLO = 1, DISPLAY "did you smoke".]

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104CG. Else, go to Box R02_AGD03.]

[GOTO Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_AG0100CG = 1, 2, 3, 4 AND R02_AG1048CG_BRAND != 9995, -8, -7 AND R02_AG1070CG_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104CG. ELSE, GO TO BOX R02_AGD03.]

[NOTES: The value "1" refers to R02_AG1051CG_UN = Days; the value "2" refers to R02_AG1051CG_UN = Months; the value "3" refers to R02_AG1051CG_UN = Years.]

This variable has 982 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27370	96.5 %	
Total		27,380	96.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 3400-3405 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1051CG_UN: How long smoked regular brand of cigarillo - Unit

[UNITS OF RESPONSE FOR R02_AG1051CG_NN]

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1 AND R02_AG1047CG = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered

cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104CG. Else, go to Box R02_AGD03.]

[GOTO Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_AG0100CG = 1, 2, 3, 4 AND R02_AG1048CG_BRAND != 9995, -8, -7 AND R02_AG1070CG_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104CG. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Days	83	0.3 %
2	2 = Months	200	0.7 %
3	3 = Years	699	2.5 %
	Total	982	3.5%

This variable has 982 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27376	96.5 %	
	Total	27,380	96.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 3406-3411 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0104CG: Brand of very last cigarillo smoked is same as brand regularly/last smoked

You said earlier that you smoked a [CIGARFILL] [TIME OF LAST USE]. Think about the very last [CIGARFILL] you smoked. Was the brand [NEQBRAND]?

Cigarillos

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1 AND R02_AG0100CG = 1, 2, 3, 4 AND R02_AG1048CG_BRAND != 9995, -8, -7 AND R02_AG1070CG_PRODUCT != 99990, 99995, -8, -7.

[DISPLAY: IF R02_AG0100CG = 1, FILL [TIME OF LAST USE] WITH "in the past hour". IF R02_AG0100CG = 2, FILL [TIME OF LAST USE] WITH "sometime today". IF R02_AG0100CG = 3, FILL [TIME OF LAST USE] WITH "yesterday". IF R02_AG0100CG = 4, FILL [TIME OF LAST USE] WITH "the day before yesterday". FILL [NEQBRAND] WITH RESPONSE TO R02_AG1070CG_PRODUCT.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	239	0.8 %
2	2 = No	51	0.2 %
	Total	290	1.0%

This variable has 290 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28066	99.0 %
	Total	28,072	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 3412-3417 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1060CG_RANDOM_01: AG1060CG series random question 1

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060CG to R02_AG1072CG) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 1st question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26121	92.1 %
-97777	-	4	0.0 %
R02_AG1060CG	-	239	0.8 %
R02_AG1061CG	-	220	0.8 %
R02_AG1062CG	-	227	0.8 %
R02_AG1063CG	-	259	0.9 %
R02_AG1064CG	-	145	0.5 %
R02_AG1066CG	-	244	0.9 %
R02_AG1068CG	-	218	0.8 %
R02_AG1069CG	-	242	0.9 %
R02_AG1072CG	-	215	0.8 %
R02_AG1085CG	-	228	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3418-3429 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060CG_RANDOM_02: AG1060CG series random question 2

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060CG to R02_AG1072CG) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 2nd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26121	92.1 %
-97777	-	4	0.0 %
R02_AG1060CG	-	232	0.8 %
R02_AG1061CG	-	229	0.8 %
R02_AG1062CG	-	232	0.8 %
R02_AG1063CG	-	237	0.8 %
R02_AG1064CG	-	178	0.6 %
R02_AG1066CG	-	212	0.7 %
R02_AG1068CG	-	234	0.8 %
R02_AG1069CG	-	251	0.9 %
R02_AG1072CG	-	185	0.7 %
R02_AG1085CG	-	247	0.9 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3430-3441 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060CG_RANDOM_03: AG1060CG series random question 3

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060CG to R02_AG1072CG) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26121	92.1 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AG1060CG	-	222	0.8 %
R02_AG1061CG	-	246	0.9 %
R02_AG1062CG	-	228	0.8 %
R02_AG1063CG	-	208	0.7 %
R02_AG1064CG	-	181	0.6 %
R02_AG1066CG	-	207	0.7 %
R02_AG1068CG	-	226	0.8 %
R02_AG1069CG	-	246	0.9 %
R02_AG1072CG	-	222	0.8 %
R02_AG1085CG	-	251	0.9 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3442-3453 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060CG_RANDOM_04: AG1060CG series random question 4

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060CG to R02_AG1072CG) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26121	92.1 %
-97777	-	4	0.0 %
R02_AG1060CG	-	235	0.8 %
R02_AG1061CG	-	215	0.8 %
R02_AG1062CG	-	224	0.8 %
R02_AG1063CG	-	240	0.8 %
R02_AG1064CG	-	152	0.5 %
R02_AG1066CG	-	251	0.9 %
R02_AG1068CG	-	243	0.9 %
R02_AG1069CG	-	233	0.8 %
R02_AG1072CG	-	217	0.8 %
R02_AG1085CG	-	227	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3454-3465 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060CG_RANDOM_05: AG1060CG series random question 5

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060CG to R02_AG1072CG) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26121	92.1 %
-97777	-	4	0.0 %
R02_AG1060CG	-	236	0.8 %
R02_AG1061CG	-	215	0.8 %
R02_AG1062CG	-	248	0.9 %
R02_AG1063CG	-	239	0.8 %
R02_AG1064CG	-	164	0.6 %
R02_AG1066CG	-	229	0.8 %
R02_AG1068CG	-	236	0.8 %
R02_AG1069CG	-	222	0.8 %
R02_AG1072CG	-	230	0.8 %
R02_AG1085CG	-	218	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3466-3477 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060CG_RANDOM_06: AG1060CG series random question 6

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060CG to R02_AG1072CG) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26121	92.1 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AG1060CG	-	215	0.8 %
R02_AG1061CG	-	244	0.9 %
R02_AG1062CG	-	246	0.9 %
R02_AG1063CG	-	233	0.8 %
R02_AG1064CG	-	191	0.7 %
R02_AG1066CG	-	233	0.8 %
R02_AG1068CG	-	241	0.8 %
R02_AG1069CG	-	206	0.7 %
R02_AG1072CG	-	197	0.7 %
R02_AG1085CG	-	231	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3478-3489 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060CG_RANDOM_07: AG1060CG series random question 7

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060CG to R02_AG1072CG) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26121	92.1 %
-97777	-	4	0.0 %
R02_AG1060CG	-	254	0.9 %
R02_AG1061CG	-	238	0.8 %
R02_AG1062CG	-	216	0.8 %
R02_AG1063CG	-	239	0.8 %
R02_AG1064CG	-	151	0.5 %
R02_AG1066CG	-	200	0.7 %
R02_AG1068CG	-	242	0.9 %
R02_AG1069CG	-	241	0.8 %
R02_AG1072CG	-	223	0.8 %
R02_AG1085CG	-	233	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3490-3501 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060CG_RANDOM_08: AG1060CG series random question 8

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060CG to R02_AG1072CG) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 8th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26121	92.1 %
-97777	-	4	0.0 %
R02_AG1060CG	-	211	0.7 %
R02_AG1061CG	-	242	0.9 %
R02_AG1062CG	-	219	0.8 %
R02_AG1063CG	-	221	0.8 %
R02_AG1064CG	-	166	0.6 %
R02_AG1066CG	-	268	0.9 %
R02_AG1068CG	-	240	0.8 %
R02_AG1069CG	-	211	0.7 %
R02_AG1072CG	-	234	0.8 %
R02_AG1085CG	-	225	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3502-3513 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060CG_RANDOM_09: AG1060CG series random question 9

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060CG to R02_AG1072CG) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 9th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26121	92.1 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AG1060CG	-	241	0.8 %
R02_AG1061CG	-	241	0.8 %
R02_AG1062CG	-	248	0.9 %
R02_AG1063CG	-	228	0.8 %
R02_AG1064CG	-	129	0.5 %
R02_AG1066CG	-	246	0.9 %
R02_AG1068CG	-	224	0.8 %
R02_AG1069CG	-	236	0.8 %
R02_AG1072CG	-	225	0.8 %
R02_AG1085CG	-	219	0.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3514-3525 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060CG_RANDOM_10: AG1060CG series random question 10

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060CG to R02_AG1072CG) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 10th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26751	94.3 %
-97777	-	4	0.0 %
R02_AG1060CG	-	152	0.5 %
R02_AG1061CG	-	147	0.5 %
R02_AG1062CG	-	149	0.5 %
R02_AG1063CG	-	133	0.5 %
R02_AG1064CG	-	150	0.5 %
R02_AG1066CG	-	147	0.5 %
R02_AG1068CG	-	133	0.5 %
R02_AG1069CG	-	149	0.5 %
R02_AG1072CG	-	289	1.0 %
R02_AG1085CG	-	158	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3526-3537 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060CG: Smoke/smoked cigarillos because: They are/were affordable

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . They [are/were] affordable.

Cigarillos

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1), DISPLAY "apply to you", "smoke" AND "are". ELSE, DISPLAY "applied to you when you used to smoke [CIGARFILL]", "smoked" AND "were".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1385	4.9 %
2	2 = No	839	3.0 %
Total		2,224	7.8%

This variable has 2,224 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	21	0.1 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	26100	92.0 %
Total		26,138	92.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3538-3543 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . People in the media or other public figures [smoke/smoked] [CIGARFILL]s.

Cigarillos

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1), DISPLAY "smoke". ELSE, DISPLAY "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	251	0.9 %
2	2 = No	1971	6.9 %
	Total	2,222	7.8%

This variable has 2,222 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	21	0.1 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	26100	92.0 %
	Total	26,140	92.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3544-3549 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . I [can/could] smoke [CIGARFILL]s at times when or in places where smoking cigarettes [isn't/wasn't] allowed.

Cigarillos

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1), DISPLAY "can" AND "isn't". ELSE, DISPLAY "could" AND "wasn't".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	196	0.7 %
2	2 = No	2025	7.1 %
	Total	2,221	7.8%

This variable has 2,221 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	21	0.1 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	26100	92.0 %
	Total	26,141	92.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3550-3555 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1062CG: Smoke/smoked cigarillos because: They might be less harmful than cigarettes

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . They might [be/have been] less harmful than cigarettes.

Cigarillos

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1), DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	432	1.5 %
2	2 = No	1794	6.3 %

Value	Label	Unweighted Frequency	%
	Total	2,226	7.8%

This variable has 2,226 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	21	0.1 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	26100	92.0 %
	Total	26,136	92.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3556-3561 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1063CG: Smoke/smoked cigarillos because: They come/came in flavors I like/liked

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . [CIGARFILL]s [come/came] in flavors I [like/liked].

Cigarillos

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1), DISPLAY "come" AND "like". ELSE, DISPLAY "came" AND "liked".]

[GOTO: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, and are also current established, current experimental, or new former established cigarette smokers, go to R02_AG1064CG. Else, go to R02_AG1066CG.]

[GOTO Specification: IF (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AG1064CG. ELSE, GO TO R02_AG1066CG.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1496	5.3 %
2	2 = No	725	2.6 %

Value	Label	Unweighted Frequency	%
	Total	2,221	7.8%

This variable has 2,221 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	21	0.1 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	26100	92.0 %
	Total	26,141	92.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3562-3567 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1064CG: Smoke/smoked cigarillos because: Smoking them helps people to quit smoking cigarettes

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . Smoking [CIGARFILL]s helps people quit smoking cigarettes.

Cigarillos

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, and are also current established, current experimental, or new former established cigarette smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	214	0.8 %
2	2 = No	1385	4.9 %
	Total	1,599	5.6%

This variable has 1,599 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	18	0.1 %

Missing Data				
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	26733	94.3 %	
Total		26,763	94.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 3568-3573 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1066CG: Smoke/smoked cigarillos because: Smoking them feels/felt like smoking a regular cigarette

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . Smoking a [CIGARFILL] [feels/felt] like smoking a regular cigarette.

Cigarillos

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1), DISPLAY "feel". ELSE, DISPLAY "felt".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	550	1.9 %
2	2 = No	1676	5.9 %
Total		2,226	7.8%

This variable has 2,226 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	21	0.1 %	
-8	-8 = Don't know	8	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	26100	92.0 %	
Total		26,136	92.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 3574-3579 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1068CG: Smoke/smoked cigarillos because: People who are important to me smoke/smoked them

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . People who are important to me [smoke/smoked] [CIGARFILL]s.

Cigarillos

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1), DISPLAY "smoke". ELSE, DISPLAY "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	356	1.3 %
2	2 = No	1869	6.6 %
	Total	2,225	7.8%

This variable has 2,225 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	21	0.1 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	26100	92.0 %	
	Total	26,137	92.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 3580-3585 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1069CG: Smoke/smoked cigarillos because: Like/liked socializing while smoking them

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . I [like/liked] socializing while smoking a [CIGARFILL].

Cigarillos

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1), DISPLAY "like". ELSE, DISPLAY "liked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1105	3.9 %
2	2 = No	1123	4.0 %
	Total	2,228	7.9%

This variable has 2,228 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	21	0.1 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	26100	92.0 %	
	Total	26,134	92.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 3586-3591 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1072CG: Smoke/smoked cigarillos because: The advertising for them appeals/appealed to me

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . The advertising for [CIGARFILL]s [appeals/appealed] to me.

Cigarillos

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1), DISPLAY "appeals". ELSE, DISPLAY "appealed".]

[GOTO: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, and are also current established or new former established cigarette smokers, go to R02_AG1080CG. Else, go to R02_AG1081CG.]

[GOTO Specification: IF (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AG1080CG. ELSE, GO TO R02_AG1081CG.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	212	0.7 %
2	2 = No	2012	7.1 %
	Total	2,224	7.8%

This variable has 2,224 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	21	0.1 %	
-8	-8 = Don't know	8	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	26100	92.0 %	
	Total	26,138	92.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 3592-3597 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1080CG: Smoke/smoked cigarillos as a way of cutting down on cigarette smoking

[Do/Did] you smoke [CIGARFILL]s as a way of cutting down on your cigarette smoking?

Cigarillos

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, and are also current established or new former established cigarette smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

[DISPLAY: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1), DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	290	1.0 %
2	2 = No	1101	3.9 %
	Total	1,391	4.9%

This variable has 1,391 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	18	0.1 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	26946	95.0 %
	Total	26,971	95.1%

Percentages for both tables are based on 28,362 total cases.

Location: 3598-3603 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1081CG: Smoke/smoked cigarillos as an alternative to quitting tobacco altogether

[Do/Did] you smoke [CIGARFILL]s as an alternative to quitting tobacco altogether?

Cigarillos

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1).

[DISPLAY: IF LOOP = GRILLO AND (R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1), DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	319	1.1 %
2	2 = No	1915	6.8 %
	Total	2,234	7.9%

This variable has 2,234 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	21	0.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %

Missing Data			
-1	-1 = Inapplicable	26100	92.0 %
	Total	26,128	92.1%

Percentages for both tables are based on 28,362 total cases.

Location: 3604-3609 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1005FC: Number of filtered cigars smoked in entire life

[PROGRAM NOTE: See Box R02_AGR03, R02_AGR10, R02_AGT03, and R02_AGR01 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

How many [CIGARFILL]s have you smoked in your entire life?

Filtered cigars

ASK: Adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars and had not smoked 100 or more traditional cigars/cigarillos/filtered cigars in their lifetime as of their last completed interview.

ASK Specification: IF LOOP = GFILTR AND R02_EVER_USER_GFILTR = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_YG1005FC != 7) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AG1005FC != 6)).

[GOTO: New baseline adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars, or continuing adult adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars and had not smoked traditional cigars/cigarillos/filtered cigars fairly regularly as of their last completed interview, go to R02_AG1100FC. Else, go to Box R02_AGV02.]

[GOTO Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_GFILTR = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_GFILTR = 1 AND R01_AG1100FC != 1), GO TO R02_AG1100FC. ELSE, GO TO BOX R02_AGV02.]

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole one	1980	7.0 %
2	2 = 1 to 10	1498	5.3 %
3	3 = 11 to 20	574	2.0 %
4	4 = 21 to 50	536	1.9 %
5	5 = 51 to 99	232	0.8 %
6	6 = 100 or more	369	1.3 %
	Total	5,189	18.3%

This variable has 5,189 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	223	0.8 %

Missing Data			
-8	-8 = Don't know	158	0.6 %
-7	-7 = Refused	63	0.2 %
-1	-1 = Inapplicable	22725	80.1 %
Total		23,173	81.7%

Percentages for both tables are based on 28,362 total cases.

Location: 3610-3615 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1100FC: Ever smoked filtered cigars fairly regularly

Have you ever smoked [CIGARFILL]s fairly regularly?

Filtered cigars

ASK: New baseline adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars, or continuing adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars and had not smoked traditional cigars/cigarillos/filtered cigars fairly regularly as of their last completed interview.

ASK Specification: IF LOOP = GFILTR AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_GFILTR = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_GFILTR = 1 AND R01_AG1100FC != 1)).

[GOTO: New baseline adult respondents who have ever smoked traditional cigars/cigarillos/filtered cigars fairly regularly, go to R02_AG1007CG_NB. Else, go to Box R02_AGV02.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_GFILTR = 1 AND R02_AG1100FC = 1, GO TO R02_AG1007FC_NB. ELSE, GO TO BOX R02_AGV02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	447	1.6 %
2	2 = No	4679	16.5 %
Total		5,126	18.1%

This variable has 5,126 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	224	0.8 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	22999	81.1 %
Total		23,236	81.9%

Percentages for both tables are based on 28,362 total cases.

Location: 3616-3621 (width: 6; decimal: 0)

Variable Type: numeric

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

R02R_A_AG1007FC_NB: 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: R02_AG1007FC_NB, R02_AG1121FC_NB

Algorithm: IF (0 <= R02_AG1007FC_NB < 18) OR R02_AG1121FC_NB = 1 THEN R02R_A_AG1007FC_NB = 1;
ELSE IF (18 <= R02_AG1007FC_NB <= 24) OR R02_AG1121FC_NB = 2 THEN R02R_A_AG1007FC_NB = 2; ELSE
IF (25 <= R02_AG1007FC_NB <= 34) OR R02_AG1121FC_NB = 3 THEN R02R_A_AG1007FC_NB = 3; ELSE IF
(35 <= R02_AG1007FC_NB <= 44) OR R02_AG1121FC_NB = 4 THEN R02R_A_AG1007FC_NB = 4; ELSE IF
(45 <= R02_AG1007FC_NB <= 54) OR R02_AG1121FC_NB = 5 THEN R02R_A_AG1007FC_NB = 5; ELSE IF
(R02_AG1007FC_NB => 55) OR R02_AG1121FC_NB = 6 THEN R02R_A_AG1007FC_NB = 6; ELSE IF
R02_AG1007FC_NB = -9 OR R02_AG1121FC_NB = -9 THEN R02R_A_AG1007FC_NB = -99999; ELSE IF
R02_AG1007FC_NB = -8 OR R02_AG1121FC_NB = -8 THEN R02R_A_AG1007FC_NB = -99988; ELSE IF
R02_AG1007FC_NB = -7 OR R02_AG1121FC_NB = -7 THEN R02R_A_AG1007FC_NB = -99977; ELSE IF
R02_AG1007FC_NB = -5 THEN R02R_A_AG1007FC_NB = -99955; ELSE IF R02_AG1007FC_NB = -1 OR
R02_AG1121FC_NB = -1 THEN R02R_A_AG1007FC_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	18	0.1 %
2	2 = 18 to 24 years old	5	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
	Total	23	0.1%

This variable has 23 valid cases out of 28,362 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	28335	99.9 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	28,339	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 3622-3627 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_AG1020FC_NB: 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: R02_AG1020FC_NB, R02_AG1122FC_NB

Algorithm: IF (0 <= R02_AG1020FC_NB < 18) OR R02_AG1122FC_NB = 1 THEN R02R_A_AG1020FC_NB = 1;
ELSE IF (18 <= R02_AG1020FC_NB <= 24) OR R02_AG1122FC_NB = 2 THEN R02R_A_AG1020FC_NB = 2; ELSE IF
(25 <= R02_AG1020FC_NB <= 34) OR R02_AG1122FC_NB = 3 THEN R02R_A_AG1020FC_NB = 3; ELSE IF
(35 <= R02_AG1020FC_NB <= 44) OR R02_AG1122FC_NB = 4 THEN R02R_A_AG1020FC_NB = 4; ELSE IF
(45 <= R02_AG1020FC_NB <= 54) OR R02_AG1122FC_NB = 5 THEN R02R_A_AG1020FC_NB = 5; ELSE IF
(R02_AG1020FC_NB => 55) OR R02_AG1122FC_NB = 6 THEN R02R_A_AG1020FC_NB = 6; ELSE IF
R02_AG1020FC_NB = -9 OR R02_AG1122FC_NB = -9 THEN R02R_A_AG1020FC_NB = -99999; ELSE IF
R02_AG1020FC_NB = -8 OR R02_AG1122FC_NB = -8 THEN R02R_A_AG1020FC_NB = -99988; ELSE IF
R02_AG1020FC_NB = -7 OR R02_AG1122FC_NB = -7 THEN R02R_A_AG1020FC_NB = -99977; ELSE IF
R02_AG1020FC_NB = -5 THEN R02R_A_AG1020FC_NB = -99955; ELSE IF R02_AG1020FC_NB = -1 OR
R02_AG1122FC_NB = -1 THEN R02R_A_AG1020FC_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	3	0.0 %
2	2 = 18 to 24 years old	0	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		3	0.0%

This variable has 3 valid cases out of 28,362 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	28355	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,359	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 3628-3633 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AG1008FC: When first started smoking filtered cigars, smoked filtered cigars flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started smoking [CIGARFILL]s, did you smoke [CIGARFILL]s flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Filtered cigars

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview.

ASK Specification: IF LOOP = GFILTR AND R02_INIT_GFILTR_ADULT = 1.

[GOTO: Adult respondents who initiated traditional cigar/cigarillo/filtered cigar or traditional cigar/cigarillo/filtered cigar as a blunt smoking with flavored cigars, go to R02_AG1011FC. Else, adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021FC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022FC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030FC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1008FC = 1, GO TO R02_AG1011FC. ELSE, IF R02_EVERYDAY_USER_GFILTR = 1, GO TO R02_AG1021FC. ELSE, IF R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1, GO TO R02_AG1022FC. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	301	1.1 %
2	2 = No	409	1.4 %
3	3 = I don't know	96	0.3 %
Total		806	2.8%

This variable has 806 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27550	97.1 %
Total		27,556	97.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3634-3639 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FC_01: Flavor of filtered cigar when first started smoking: Menthol or mint

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Menthol or mint

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND R02_INIT_GFILTR_ADULT = 1 AND R02_AG1008FC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021FC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022FC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GFILTR = 1, GO TO R02_AG1021FC. ELSE, R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1, GO TO R02_AG1022FC. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	129	0.5 %
2	2 = Not Marked	170	0.6 %
	Total	299	1.1%

This variable has 299 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28057	98.9 %	
	Total	28,063	98.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 3640-3645 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FC_02: Flavor of filtered cigar when first started smoking: Clove or spice

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Clove or spice

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND R02_INIT_GFILTR_ADULT = 1 AND R02_AG1008FC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021FC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022FC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC.
Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GFILTR = 1, GO TO R02_AG1021FC.
ELSE, R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1
OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1, GO TO R02_AG1022FC.
ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	32	0.1 %
2	2 = Not Marked	267	0.9 %
	Total	299	1.1%

This variable has 299 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28057	98.9 %
	Total	28,063	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 3646-3651 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FC_03: Flavor of filtered cigar when first started smoking: Fruit

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Fruit

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND R02_INIT_GFILTR_ADULT = 1 AND R02_AG1008FC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021FC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022FC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC.
Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GFILTR = 1, GO TO R02_AG1021FC.
ELSE, R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1
OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1, GO TO R02_AG1022FC.
ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	101	0.4 %
2	2 = Not Marked	198	0.7 %
	Total	299	1.1%

This variable has 299 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28057	98.9 %
	Total	28,063	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 3652-3657 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FC_04: Flavor of filtered cigar when first started smoking: Chocolate

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Chocolate

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND R02_INIT_GFILTR_ADULT = 1 AND R02_AG1008FC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021FC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022FC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GFILTR = 1, GO TO R02_AG1021FC. ELSE, R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1, GO TO R02_AG1022FC. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	17	0.1 %
2	2 = Not Marked	282	1.0 %
	Total	299	1.1%

This variable has 299 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28057	98.9 %
	Total	28,063	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 3658-3663 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FC_05: Flavor of filtered cigar when first started smoking: An alcoholic drink

Which flavor did you first start smoking? If multiple flavors were mixed together,

choose all that apply.

Filtered cigars

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND R02_INIT_GFILTR_ADULT = 1 AND R02_AG1008FC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021FC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022FC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC.
Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GFILTR = 1, GO TO R02_AG1021FC.
ELSE, R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1
OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1, GO TO R02_AG1022FC.
ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	33	0.1 %
2	2 = Not Marked	266	0.9 %
Total		299	1.1%

This variable has 299 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28057	98.9 %
Total		28,063	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 3664-3669 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FC_06: Flavor of filtered cigar when first started smoking: Candy or other sweets

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Candy or other sweets

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND R02_INIT_GFILTR_ADULT = 1 AND R02_AG1008FC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021FC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022FC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GFILTR = 1, GO TO R02_AG1021FC.
ELSE, R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1
OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1, GO TO R02_AG1022FC.
ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	45	0.2 %
2	2 = Not Marked	254	0.9 %
	Total	299	1.1%

This variable has 299 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28057	98.9 %
	Total	28,063	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 3670-3675 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FC_07: Flavor of filtered cigar when first started smoking: Some other flavor

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Some other flavor

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND R02_INIT_GFILTR_ADULT = 1 AND R02_AG1008FC = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021FC. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022FC. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030[TJ/GJ/FJ]. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_EVERYDAY_USER_GFILTR = 1, GO TO R02_AG1021FC.
ELSE, R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1
OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1, GO TO R02_AG1022FC.
ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	21	0.1 %
2	2 = Not Marked	278	1.0 %
	Total	299	1.1%

This variable has 299 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28057	98.9 %
	Total	28,063	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 3676-3681 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1021FC: Average number of filtered cigars now smoked each day

On average, about how many [CIGARFILL]s do you now smoke each day?

Filtered cigars

[Go to R02_AG1130CG.]

ASK: Adult respondents who are every day established traditional cigar/cigarillo/filtered

cigar smokers.

ASK Specification: IF LOOP = GFILTR AND R02_EVERYDAY_USER_GFILTR = 1.

This variable has 155 valid cases out of 28,362 total cases.

- Mean: 10.95
- Median: 9.00
- Mode: 20.00
- Minimum: 0.00
- Maximum: 40.00
- Standard Deviation: 8.48

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	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	7	0.0 %
-1	-1 = Inapplicable	28194	99.4 %
Total		28,207	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 3682-3687 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -5, -2, -1

R02_AG1022FC: In past 30 days, number of days smoked filtered cigars

On how many of the past 30 days did you smoke [CIGARFILL]s?

Filtered cigars

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR= 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1).

[PROGRAM: Soft range check: 0-30 days]

[GOTO: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers and smoked on 0 days of the past 30 days, go to R02_AG9029FC. Else, go to R02_AG1023FC.]

[GOTO Specification: IF R02_AG1022FC = 0, GO TO R02_AG9029FC. ELSE, GO TO R02_AG1023FC.]

This variable has 1,103 valid cases out of 28,362 total cases.

- Mean: 3.62
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 6.89

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	0	0.0 %	
-1	-1 = Inapplicable	27250	96.1 %	
Total		27,259	96.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 3688-3693 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9029FC_NN: Time since last smoked filtered cigars - Number

About how long has it been since you last smoked [CIGARFILL]s?

Filtered cigars

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers and smoked on 0 days of the past 30 days.

ASK Specification: IF LOOP = GFILTR AND (R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1) AND R02_AG1022FC = 0.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024FC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG9040FC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_SOME_DAY_USER_GFILTR = 1, GO TO R02_AG1024FC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GFILTR = 1, GO TO R02_AG9040FC. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC. ELSE, GO TO BOX R02_AGR04.]

[NOTES: The value "1" refers to R02_AG9029FC_UN = Days; the value "2" refers to R02_AG9029FC_UN = Months; the value "3" refers to R02_AG9029FC_UN = Years.]

This variable has 378 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	94	0.3 %	
-1	-1 = Inapplicable	27877	98.3 %	
Total		27,984	98.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 3694-3699 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9029FC_UN: Time since last smoked filtered cigars - Unit

[UNITS OF RESPONSE FOR R02_AG9029FC_NN]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers and smoked on 0 days of the past 30 days.

ASK Specification: IF LOOP = GFILTR AND (R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR= 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1) AND R02_AG1022FC = 0.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024FC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG9040FC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_SOME_DAY_USER_GFILTR = 1, GO TO R02_AG1024FC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GFILTR = 1, GO TO R02_AG9040FC. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Days	61	0.2 %
2	2 = Months	229	0.8 %
3	3 = Years	182	0.6 %
Total		472	1.7%

This variable has 472 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27886	98.3 %	
Total		27,890	98.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 3700-3705 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AG1022FC days/days you smoked], how many [CIGARFILL]s did you usually smoke each day?

Filtered cigars

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked.

ASK Specification: IF LOOP = GFILTR AND (R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR= 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1) AND (R02_AG1022FC > 0 OR R02_AG1022FC = -8, -7).

[DISPLAY: Display as numeric quantity field, with button "Less than 1 each day" on right.
IF R02_AG1022FC = 1 day, -8, -7, DISPLAY "days you smoked". ELSE, DISPLAY "# days" WHERE # = NUMBER OF DAYS REPORTED IN R02_AG1022FC.]

This variable has 433 valid cases out of 28,362 total cases.

- Mean: 3.79
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 42.00
- Standard Deviation: 5.31

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	0	0.0 %	
-2	-2 = Less than 1 each day	189	0.7 %	
-1	-1 = Inapplicable	27731	97.8 %	
Total		27,929	98.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 3706-3711 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -2, -1

R02_AG1130FC: In past 30 days, any of the filtered cigars smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

In the past 30 days, were any of the [CIGARFILL]s that you smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Filtered cigars

ASK: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, or adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked.

ASK Specification: IF LOOP = GFILTR AND R02_EVERYDAY_USER_GFILTR = 1 OR ((R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1) AND (R02_AG1022FC > 0 OR R02_AG1022FC = -8, -7)).

[GOTO: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days, go to R02_AG1131FC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024FC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040FC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_AG1130FC = 1, GO TO R02_AG1131FC.
ELSE, IF R02_CURRENT_USER_GFILTR = 1, GO TO R02_AG1024FC.
ELSE, IF R02_EXPERIMENTAL_CURRENT_GFILTR = 1, GO TO R02_AG9040FC.
ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC.
ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	400	1.4 %
2	2 = No	342	1.2 %
3	3 = I don't know	42	0.1 %
Total		784	2.8%

This variable has 784 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %

Missing Data				
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27567	97.2 %	
Total		27,578	97.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 3712-3717 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131FC_01: In past 30 days, filtered cigar flavor smoked: Menthol or mint

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Menthol or mint

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GFILTR AND [R02_EVERYDAY_USER_GFILTR = 1 OR ((R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1) AND (R02_AG1022FC > 0 OR R02_AG1022FC = -8, -7))] AND R02_AG1130FC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024FC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040FC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GFILTR = 1, GO TO R02_AG1024FC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GFILTR = 1, GO TO R02_AG9040FC. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	175	0.6 %
2	2 = Not Marked	223	0.8 %
	Total	398	1.4%

This variable has 398 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27958	98.6 %	
Total		27,964	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 3718-3723 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131FC_02: In past 30 days, filtered cigar flavor smoked: Clove or spice

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Clove or spice

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GFILTR AND [R02_EVERYDAY_USER_GFILTR = 1 OR ((R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1) AND (R02_AG1022FC > 0 OR R02_AG1022FC = -8, -7))] AND R02_AG1130FC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024FC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040FC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GFILTR = 1, GO TO R02_AG1024FC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GFILTR = 1, GO TO R02_AG9040FC. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	49	0.2 %
2	2 = Not Marked	349	1.2 %
	Total	398	1.4%

This variable has 398 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27958	98.6 %	
Total		27,964	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 3724-3729 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131FC_03: In past 30 days, filtered cigar flavor smoked: Fruit

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Fruit

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GFILTR AND [R02_EVERYDAY_USER_GFILTR = 1 OR ((R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1) AND (R02_AG1022FC > 0 OR R02_AG1022FC = -8, -7))] AND R02_AG1130FC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024FC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040FC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GFILTR = 1, GO TO R02_AG1024FC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GFILTR = 1, GO TO R02_AG9040FC. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	142	0.5 %
2	2 = Not Marked	256	0.9 %
Total		398	1.4%

This variable has 398 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27958	98.6 %	
Total		27,964	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 3730-3735 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131FC_04: In past 30 days, filtered cigar flavor smoked: Chocolate

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Chocolate

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GFILTR AND [R02_EVERYDAY_USER_GFILTR = 1 OR ((R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1) AND (R02_AG1022FC > 0 OR R02_AG1022FC = -8, -7))] AND R02_AG1130FC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024FC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040FC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GFILTR = 1, GO TO R02_AG1024FC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GFILTR = 1, GO TO R02_AG9040FC. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	24	0.1 %
2	2 = Not Marked	374	1.3 %
Total		398	1.4%

This variable has 398 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27958	98.6 %	
Total		27,964	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 3736-3741 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131FC_05: In past 30 days, filtered cigar flavor smoked: An alcoholic drink

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GFILTR AND [R02_EVERYDAY_USER_GFILTR = 1 OR ((R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1) AND (R02_AG1022FC > 0 OR R02_AG1022FC = -8, -7))] AND R02_AG1130FC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024FC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040FC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GFILTR = 1, GO TO R02_AG1024FC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GFILTR = 1, GO TO R02_AG9040FC. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	46	0.2 %
2	2 = Not Marked	352	1.2 %
Total		398	1.4%

This variable has 398 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27958	98.6 %	
Total		27,964	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 3742-3747 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131FC_06: In past 30 days, filtered cigar flavor smoked: Candy or sweets

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Candy or other sweets

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GFILTR AND [R02_EVERYDAY_USER_GFILTR = 1 OR ((R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1) AND (R02_AG1022FC > 0 OR R02_AG1022FC = -8, -7))] AND R02_AG1130FC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024FC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040FC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GFILTR = 1, GO TO R02_AG1024FC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GFILTR = 1, GO TO R02_AG9040FC. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	55	0.2 %
2	2 = Not Marked	343	1.2 %
	Total	398	1.4%

This variable has 398 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27958	98.6 %	
Total		27,964	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 3748-3753 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1131FC_07: In past 30 days, filtered cigar flavor smoked: Some other flavor

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Some other flavor

ASK: Adult respondents who are every day established, some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers who have smoked at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored traditional cigars/cigarillos/filtered cigars in the past 30 days.

ASK Specification: IF LOOP = GFILTR AND [R02_EVERYDAY_USER_GFILTR = 1 OR ((R02_SOME_DAY_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_FORMER_THIRTYDAY_USER_GFILTR = 1) AND (R02_AG1022FC > 0 OR R02_AG1022FC = -8, -7))] AND R02_AG1130FC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1024FC. Else, adult respondents who are current experimental traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AG9040FC. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FC. Else, go to R02_AGR04.]

[GOTO Specification: IF R02_CURRENT_USER_GFILTR = 1, GO TO R02_AG1024FC. ELSE, IF R02_EXPERIMENTAL_CURRENT_GFILTR = 1, GO TO R02_AG9040FC. ELSE, IF R02_NEW_FORMER_USER_GFILTR = 1, GO TO R02_AG1047FC. ELSE, GO TO BOX R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	22	0.1 %
2	2 = Not Marked	376	1.3 %
Total		398	1.4%

This variable has 398 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27958	98.6 %
Total		27,964	98.6%

Percentages for both tables are based on 28,362 total cases.

Location: 3754-3759 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1024FC_NN: Time to first filtered cigar after waking on days smoked - Number

[On the days that you smoke [CIGARFILL]s, how/How] soon after you wake up do you typically smoke your first [CIGARFILL] of the day? Please enter the number of minutes or hours.

Filtered cigars

[MINUTES / HOURS AFTER WAKING]

[If a valid response, Go to R02_AG9040FC.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1.

[DISPLAY: IF LOOP = GFILTR AND R02_EVERYDAY_USER_GFILTR = 1, DISPLAY "How". ELSE, DISPLAY "On the days that you smoke [CIGARFILL]s, how".]

[NOTES: The value "1" refers to R02_AG1024FC_UN = Minutes after waking; the value "2" refers to R02_AG1024FC_UN = Hours after waking.]

This variable has 462 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	27886	98.3 %
Total		27,900	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3760-3765 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1024FC_UN: Time to first filtered cigar after waking on days smoked - Unit

[UNITS OF RESPONSE FOR R02_AG1024FC_NN]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1.

Value	Label	Unweighted Frequency	%
1	1 = Minutes	194	0.7 %
2	2 = Hours	269	0.9 %
	Total	463	1.6%

This variable has 463 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27895	98.4 %
	Total	27,899	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3766-3771 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1092FC: Smoke first filtered cigar of the day within 30 minutes after waking

[On the days that you smoke [CIGARFILL]s, would/Would] you say you smoke your first [CIGARFILL] of the day within the first 30 minutes after you wake up?

Filtered cigars

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and did not know or refused to report how soon after waking up they typically smoke their first traditional cigar/cigarillo/filtered cigar.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1 AND R02_AG1024FC = -8, -7.

[DISPLAY: IF LOOP = GFILTR AND R02_EVERYDAY_USER_GFILTR = 1, DISPLAY "Would". ELSE, DISPLAY "On the days that you smoke [CIGARFILL]s, would".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = No	4	0.0 %
3	3 = It varies	0	0.0 %
Total		4	0.0%

This variable has 4 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28353	100.0 %
Total		28,358	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 3772-3777 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG9040FC: Group in picture most like filtered cigar usually smoked

Please look at this picture. Which group is most like the [CIGARFILL] you usually smoke?

Filtered cigars

ASK: Adult respondents who are current established or current experimental traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR= 1).

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1098FC. Else, go to Box R02_AGD03.]

[GOTO Specification: IF R02_CURRENT_USER_GFILTR = 1, GO TO R02_AG1098FC. ELSE, GO TO BOX R02_AGD03.]

[IMAGE: DISPLAY GENERIC IMAGE OF 4 CIGAR GROUPS.]

[NOTES: Group 1 corresponds to traditional cigars, group 2 corresponds to cigarillos with tips, group 3 corresponds to cigarillos without tips and group 4 corresponds to filtered cigars.]

Value	Label	Unweighted Frequency	%
1	1 = Group 1	38	0.1 %
2	2 = Group 2	174	0.6 %
3	3 = Group 3	71	0.3 %

Value	Label	Unweighted Frequency	%
4	4 = Group 4	556	2.0 %
	Total	839	3.0%

This variable has 839 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27504	97.0 %
	Total	27,523	97.0%

Percentages for both tables are based on 28,362 total cases.

Location: 3778-3783 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1098FC: In past 30 days, how often used a coupon when buying filtered cigars

The next questions ask about your experience buying [CIGARFILL]s.

In the past 30 days, how often have you used a coupon when buying [CIGARFILL]s?

Filtered cigars

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1.

Value	Label	Unweighted Frequency	%
1	1 = Always	15	0.1 %
2	2 = Sometimes	39	0.1 %
3	3 = Rarely	41	0.1 %
4	4 = Never	372	1.3 %
	Total	467	1.6%

This variable has 467 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %

Missing Data			
-1	-1 = Inapplicable	27886	98.3 %
	Total	27,895	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3784-3789 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1030FC: How you usually buy your filtered cigars

How do you usually buy [CIGARFILL]s for yourself?

Filtered cigars

[If From the internet (2) or By telephone (3), Go to R02_AG1039FC. If I do not buy my own (4), Don't Know (-8), or Refused (-7), Go to R02_AG1047FC.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1.

Value	Label	Unweighted Frequency	%
1	1 = In person (such as at a store or cigar bar)	431	1.5 %
2	2 = From the internet	5	0.0 %
3	3 = By telephone	1	0.0 %
4	4 = I do not buy my own filtered cigars	29	0.1 %
	Total	466	1.6%

This variable has 466 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27886	98.3 %
	Total	27,896	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 3790-3795 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1032FC: Geographic area where you usually buy your filtered cigars

Do you usually buy [CIGARFILL]s?

Filtered cigars

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1 AND R02_AG1030FC = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	416	1.5 %
2	2 = In another state	15	0.1 %
3	3 = Outside the US	0	0.0 %
Total		431	1.5%

This variable has 431 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27927	98.5 %
Total		27,931	98.5%

Percentages for both tables are based on 28,362 total cases.

Location: 3796-3801 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1033FC: Retail location where your filtered cigars is purchased most of the time

Where do you buy your [CIGARFILL]s most of the time?

Filtered cigars

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1 AND R02_AG1030FC = 1.

Value	Label	Unweighted Frequency	%
1	1 = A cigar bar	15	0.1 %
2	2 = A convenience store or gas station	287	1.0 %

Value	Label	Unweighted Frequency	%
3	3 = A supermarket, grocery store, or drug store	24	0.1 %
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	82	0.3 %
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	1	0.0 %
9	9 = A swap meet or flea market	0	0.0 %
10	10 = A liquor store	19	0.1 %
11	11 = Somewhere else	2	0.0 %
Total		431	1.5%

This variable has 431 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27927	98.5 %
Total		27,931	98.5%

Percentages for both tables are based on 28,362 total cases.

Location: 3802-3807 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1039FC: Usually buy filtered cigars by the box, pack or as singles

Do you usually buy [CIGARFILL]s by the box or pack, or as single [CIGARFILL]s?

Filtered cigars

[If a Single [CIGARFILL] (2), Go to R02_AG1043FC. If Don't Know (-8) or Refused (-7), Go to R02_AG1047FC.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1 AND R02_AG1030FC = 1, 2 OR 3.

Value	Label	Unweighted Frequency	%
1	1 = Box or pack	342	1.2 %

Value	Label	Unweighted Frequency	%
2	2 = Single filtered cigars	94	0.3 %
	Total	436	1.5%

This variable has 436 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27921	98.4 %
	Total	27,926	98.5%

Percentages for both tables are based on 28,362 total cases.

Location: 3808-3813 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1040FC: Number of filtered cigars that come in box or pack usually buy

How many [CIGARFILL]s come in the box or pack that you usually buy?

Filtered cigars

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1 AND R02_AG1030FC = 1, 2 OR 3 AND R02_AG1039FC = 1.

This variable has 339 valid cases out of 28,362 total cases.

- Mean: 18.29
- Median: 20.00
- Mode: 20.00
- Minimum: 1.00
- Maximum: 200.00
- Standard Deviation: 20.79

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	3	0.0 %
-5	-5 = Improbable response removed	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	28016	98.8 %
	Total	28,023	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 3814-3819 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1042FC_D: Amount usually paid for a box or pack of filtered cigars - Dollars

How much do you usually pay for a box or pack of [CIGARFILL]s?

Filtered cigars

_____ DOLLARS

[Go to R02_AG1047FC.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1 AND R02_AG1030FC = 1, 2 OR 3 AND R02_AG1039FC = 1.

This variable has 341 valid cases out of 28,362 total cases.

- Mean: 6.59
- Median: 3.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 29.54

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28016	98.8 %	
	Total	28,021	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 3820-3825 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1042FC_C: Amount usually paid for a box or pack of filtered cigars - Cents

How much do you usually pay for a box or pack of [CIGARFILL]s?

Filtered cigars

_____ CENTS

[Go to R02_AG1047FC.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1 AND R02_AG1030FC = 1, 2 OR 3 AND R02_AG1039FC = 1.

This variable has 340 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28017	98.8 %	
Total		28,022	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 3826-3831 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1043FC_D: Amount usually paid for a single filtered cigar - Dollars

How much do you usually pay for a single [CIGARFILL]?

Filtered cigars

_____ DOLLARS

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy single traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1 AND R02_AG1030FC = 1, 2 OR 3 AND R02_AG1039FC = 2.

This variable has 94 valid cases out of 28,362 total cases.

- Mean: 14.35
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 966.00
- Standard Deviation: 100.34

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28264	99.7 %
Total		28,268	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 3832-3837 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1043FC_C: Amount usually paid for a single filtered cigar - Cents

How much do you usually pay for a single [CIGARFILL]?

Filtered cigars

_____ CENTS

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy single traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1 AND R02_AG1030FC = 1, 2 OR 3 AND R02_AG1039FC = 2.

This variable has 93 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28264	99.7 %
Total		28,269	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 3838-3843 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1047FC: Have a regular brand of filtered cigars you usually smoke

[Do/Did] you have a regular brand of [[CIGARFILL]s] that you usually [smoke/smoked]?

Filtered cigars

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1, DISPLAY "Do", "smoke" AND "[CIGARFILL]s". IF LOOP = GFILTR AND R02_NEW_FORMER_USER_GFILTR = 1, DISPLAY "Did", "smoked" AND "[CIGARFILL]s".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	598	2.1 %
2	2 = No	350	1.2 %
	Total	948	3.3%

This variable has 948 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	16	0.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27392	96.6 %
	Total	27,414	96.7%

Percentages for both tables are based on 28,362 total cases.

Location: 3844-3849 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1048FC_BRAND: Brand of filtered cigars usually/last smoked

What brand of [CIGARFILL] [do/did] you [usually/last] smoke? Please select it from the choices below by touching the screen. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else."]

Filtered cigars

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF R02_AG1047FC = 2, -8 OR -7, DISPLAY "did" AND "last". If R02_AG1047FC = 1 AND LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1, DISPLAY "do" AND "usually". IF R02_AG1047FC = 1 AND LOOP = GFILTR AND R02_NEW_FORMER_USER_GFILTR = 1, DISPLAY "did" AND "usually".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1070FC_PRODUCT. Else, adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected "Something else" for their brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1049FC. Else, go to R02_AG1050FC.]

[GOTO Specification: IF R02_AG1048FC_BRAND != 9995, -8, -7, GO TO R02_AG1070FC_PRODUCT. ELSE, IF R02_AG1048FC_BRAND = 9995, GO TO R02_AG1049FC. ELSE, GO TO R02_AG1050FC.]

This variable has 895 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	15	0.1 %	
-8	-8 = Don't know	42	0.1 %	
-7	-7 = Refused	14	0.0 %	
-1	-1 = Inapplicable	27392	96.6 %	
Total		27,467	96.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 3850-3855 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else".]

Filtered cigars

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1) AND R02_AG1048FC_BRAND != 9995, -8, -7.

[DISPLAY: FILL BRANDFILL WITH BRAND CHOSEN IN R02_AG1048CG_BRAND. IF R02_AG1047CG = 2, -8 OR -7, DISPLAY "did" AND "last". IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_CURRENT_USER_GRILLO = 1, DISPLAY "do" AND "usually". IF R02_AG1047CG = 1 AND LOOP = GRILLO AND R02_NEW_FORMER_USER_GRILLO = 1, DISPLAY "did" AND "usually".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars and selected "Something else" for their sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1071FC. Else, go to R02_AG1050FC.]

GOTO Specification: IF R02_AG1070FC_PRODUCT = 99995, GO TO R02_AG1071FC.]

This variable has 768 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request		4	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		27590	97.3 %
Total			27,594	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 3856-3861 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1050FC: Regular/last brand of filtered cigars smoked was flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/was] [your regular brand/the last brand] you [smoke/smoked] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Filtered cigars

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF R02_AG1047FC = 2, -8 OR -7, DISPLAY "Was", "the last brand" AND "smoked". IF R02_AG1047FC = 1 AND LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1, DISPLAY "Is", "your regular brand" AND "smoke". IF R02_AG1047FC = 1 AND LOOP = GFILTR AND R02_NEW_FORMER_USER_GFILTR = 1, DISPLAY "Was", "your regular brand" AND "smoked".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored, go to R02_AG1012FC. Else, adult respondents who are current

established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051FC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104FC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050FC = 1, GO TO R02_AG1012FC. ELSE, IF R02_AG1047FC = 1, GO TO R02_AG1051FC. ELSE, IF R02_CURRENT_USER_GFILTR = 1 AND R02_AG0100FC = 1, 2, 3, 4 AND R02_AG1048FC_BRAND != 9995, -8, -7 AND R02_AG1070FC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104FC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	509	1.8 %
2	2 = No	380	1.3 %
3	3 = I don't know	55	0.2 %
Total		944	3.3%

This variable has 944 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	16	0.1 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27392	96.6 %	
Total		27,418	96.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 3862-3867 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FC_01: Filtered cigar flavor usually/last smoke: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Menthol or mint

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1) AND R02_AG1050FC = 1.

[DISPLAY: IF R02_AG1047FC = 1 AND LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051FC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104FC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047FC = 1, GO TO R02_AG1051FC.
ELSE, IF R02_CURRENT_USER_GFILTR = 1 AND R02_AG0100FC = 1, 2, 3, 4
AND R02_AG1048FC_BRAND != 9995, -8, -7 AND R02_AG1070FC_PRODUCT !=
99990, 99995, -8, -7, GO TO R02_AG0104FC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	182	0.6 %
2	2 = Not Marked	324	1.1 %
	Total	506	1.8%

This variable has 506 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27849	98.2 %
	Total	27,856	98.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3868-3873 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FC_02: Filtered cigar flavor usually/last smoke: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Clove or spice

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1) AND R02_AG1050FC = 1.

[DISPLAY: IF R02_AG1047FC = 1 AND LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051FC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104FC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047FC = 1, GO TO R02_AG1051FC. ELSE, IF R02_CURRENT_USER_GFILTR = 1 AND R02_AG0100FC = 1, 2, 3, 4 AND R02_AG1048FC_BRAND != 9995, -8, -7 AND R02_AG1070FC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104FC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	66	0.2 %
2	2 = Not Marked	440	1.6 %
	Total	506	1.8%

This variable has 506 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27849	98.2 %	
	Total	27,856	98.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 3874-3879 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FC_03: Filtered cigar flavor usually/last smoke: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Fruit

ASK: Adult respondents who are current established or new former established traditional

cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1) AND R02_AG1050FC = 1.

[DISPLAY: IF R02_AG1047FC = 1 AND LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051FC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104FC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047FC = 1, GO TO R02_AG1051FC. ELSE, IF R02_CURRENT_USER_GFILTR = 1 AND R02_AG0100FC = 1, 2, 3, 4 AND R02_AG1048FC_BRAND != 9995, -8, -7 AND R02_AG1070FC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104FC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	205	0.7 %
2	2 = Not Marked	301	1.1 %
	Total	506	1.8%

This variable has 506 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27849	98.2 %	
	Total	27,856	98.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 3880-3885 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FC_04: Filtered cigar flavor usually/last smoke: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Chocolate

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1) AND R02_AG1050FC = 1.

[DISPLAY: IF R02_AG1047FC = 1 AND LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051FC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104FC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047FC = 1, GO TO R02_AG1051FC. ELSE, IF R02_CURRENT_USER_GFILTR = 1 AND R02_AG0100FC = 1, 2, 3, 4 AND R02_AG1048FC_BRAND != 9995, -8, -7 AND R02_AG1070FC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104FC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	25	0.1 %
2	2 = Not Marked	481	1.7 %
	Total	506	1.8%

This variable has 506 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27849	98.2 %
	Total	27,856	98.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3886-3891 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FC_05: Filtered cigar flavor usually/last smoke: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1) AND R02_AG1050FC = 1.

[DISPLAY: IF R02_AG1047FC = 1 AND LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051FC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104FC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047FC = 1, GO TO R02_AG1051FC. ELSE, IF R02_CURRENT_USER_GFILTR = 1 AND R02_AG0100FC = 1, 2, 3, 4 AND R02_AG1048FC_BRAND != 9995, -8, -7 AND R02_AG1070FC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104FC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	51	0.2 %
2	2 = Not Marked	455	1.6 %
	Total	506	1.8%

This variable has 506 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27849	98.2 %
	Total	27,856	98.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3892-3897 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FC_06: Filtered cigar flavor usually/last smoke: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Candy or other sweets

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1) AND R02_AG1050FC = 1.

[DISPLAY: IF R02_AG1047FC = 1 AND LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051FC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104FC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047FC = 1, GO TO R02_AG1051FC. ELSE, IF R02_CURRENT_USER_GFILTR = 1 AND R02_AG100FC = 1, 2, 3, 4 AND R02_AG1048FC_BRAND != 9995, -8, -7 AND R02_AG1070FC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104FC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	63	0.2 %
2	2 = Not Marked	443	1.6 %
	Total	506	1.8%

This variable has 506 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27849	98.2 %
	Total	27,856	98.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3898-3903 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FC_07: Filtered cigar flavor usually/last smoke: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars

Some other flavor

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1) AND R02_AG1050FC = 1.

[DISPLAY: IF R02_AG1047FC = 1 AND LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051FC. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104FC. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1047FC = 1, GO TO R02_AG1051FC. ELSE, IF R02_CURRENT_USER_GFILTR = 1 AND R02_AG0100FC = 1, 2, 3, 4 AND R02_AG1048FC_BRAND != 9995, -8, -7 AND R02_AG1070FC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104FC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	33	0.1 %
2	2 = Not Marked	473	1.7 %
	Total	506	1.8%

This variable has 506 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27849	98.2 %
	Total	27,856	98.2%

Percentages for both tables are based on 28,362 total cases.

Location: 3904-3909 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 [CIGARFILL]?

Filtered cigars

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1 AND R02_AG1047FC = 1.

[DISPLAY: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1, DISPLAY "have you been smoking". IF LOOP = GFILTR AND R02_NEW_FORMER_USER_GFILTR = 1, DISPLAY "did you smoke".]

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104FC. Else, go to Box R02_AGD03.]

[GOTO Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_AG100FC = 1, 2, 3, 4 AND R02_AG1048FC_BRAND != 9995, -8, -7 AND R02_AG1070FC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG104FC. ELSE, GO TO BOX R02_AGD03.]

[NOTES: The value "1" refers to R02_AG1051FC_UN = Days; the value "2" refers to R02_AG1051FC_UN = Months; the value "3" refers to R02_AG1051FC_UN = Years.]

This variable has 592 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	6	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	27760	97.9 %	
Total		27,770	97.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 3910-3915 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1051FC_UN: How long smoked regular brand of filtered cigar - Unit

[UNITS OF RESPONSE FOR R02_AG1051FC_NN]

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1 AND R02_AG1047FC = 1.

[GOTO: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104FC. Else, go to Box R02_AGD03.]

[GOTO Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_AG0100FC = 1, 2, 3, 4 AND R02_AG1048FC_BRAND != 9995, -8, -7 AND R02_AG1070FC_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AG0104FC. ELSE, GO TO BOX R02_AGD03.]

Value	Label	Unweighted Frequency	%
1	1 = Days	55	0.2 %
2	2 = Months	129	0.5 %
3	3 = Years	408	1.4 %
Total		592	2.1%

This variable has 592 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27766	97.9 %	
Total		27,770	97.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 3916-3921 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG0104FC: Brand of very last filtered cigar smoked is same as brand regularly/last smoked

You said earlier that you smoked a [CIGARFILL] [TIME OF LAST USE]. Think about the very last [CIGARFILL] you smoked. Was the brand [NEQBRAND]?

Filtered cigars

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = GFILTR AND R02_CURRENT_USER_GFILTR = 1 AND R02_AG0100FC = 1, 2, 3, 4 AND R02_AG1048FC_BRAND != 9995, -8, -7 AND R02_AG1070FC_PRODUCT != 99990, 99995, -8, -7.

[DISPLAY: IF R02_AG0100FC = 1, FILL [TIME OF LAST USE] WITH "in the past hour". IF R02_AG0100FC = 2, FILL [TIME OF LAST USE] WITH "sometime today". IF R02_AG0100FC = 3, FILL [TIME OF LAST USE] WITH "yesterday". IF R02_AG0100FC = 4, FILL [TIME OF LAST USE] WITH "the day before yesterday". FILL [NEQBRAND] WITH RESPONSE TO R02_AG1070FC_PRODUCT.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	123	0.4 %
2	2 = No	30	0.1 %
	Total	153	0.5%

This variable has 153 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28205	99.4 %
	Total	28,209	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 3922-3927 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1060FC_RANDOM_01: AG1060FC series random question 1

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060FC to R02_AG1072FC) were randomized by the computer as to the order that they were asked.]

1st mention

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27021	95.3 %
-97777	-	4	0.0 %

Value	Label	Unweighted Frequency	%
R02_AG1060FC	-	118	0.4 %
R02_AG1061FC	-	147	0.5 %
R02_AG1062FC	-	131	0.5 %
R02_AG1063FC	-	144	0.5 %
R02_AG1064FC	-	109	0.4 %
R02_AG1066FC	-	144	0.5 %
R02_AG1068FC	-	117	0.4 %
R02_AG1069FC	-	144	0.5 %
R02_AG1072FC	-	125	0.4 %
R02_AG1085FC	-	158	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3928-3939 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060FC_RANDOM_02: AG1060FC series random question 2

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060FC to R02_AG1072FC) were randomized by the computer as to the order that they were asked.]

2nd mention

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27021	95.3 %
-97777	-	4	0.0 %
R02_AG1060FC	-	142	0.5 %
R02_AG1061FC	-	122	0.4 %
R02_AG1062FC	-	126	0.4 %
R02_AG1063FC	-	145	0.5 %
R02_AG1064FC	-	115	0.4 %
R02_AG1066FC	-	138	0.5 %
R02_AG1068FC	-	148	0.5 %
R02_AG1069FC	-	141	0.5 %
R02_AG1072FC	-	131	0.5 %
R02_AG1085FC	-	129	0.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3940-3951 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060FC_RANDOM_03: AG1060FC series random question 3

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060FC to R02_AG1072FC) were randomized by the computer as to the order that they were asked.]

3rd mention

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27021	95.3 %
-97777	-	4	0.0 %
R02_AG1060FC	-	152	0.5 %
R02_AG1061FC	-	137	0.5 %
R02_AG1062FC	-	149	0.5 %
R02_AG1063FC	-	130	0.5 %
R02_AG1064FC	-	112	0.4 %
R02_AG1066FC	-	119	0.4 %
R02_AG1068FC	-	146	0.5 %
R02_AG1069FC	-	147	0.5 %
R02_AG1072FC	-	117	0.4 %
R02_AG1085FC	-	128	0.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3952-3963 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060FC_RANDOM_04: AG1060FC series random question 4

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060FC to R02_AG1072FC) were randomized by the computer as to the order that they were asked.]

4th mention

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27021	95.3 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AG1060FC	-	145	0.5 %
R02_AG1061FC	-	138	0.5 %
R02_AG1062FC	-	144	0.5 %
R02_AG1063FC	-	139	0.5 %
R02_AG1064FC	-	101	0.4 %
R02_AG1066FC	-	150	0.5 %
R02_AG1068FC	-	142	0.5 %
R02_AG1069FC	-	154	0.5 %
R02_AG1072FC	-	111	0.4 %
R02_AG1085FC	-	113	0.4 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3964-3975 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060FC_RANDOM_05: AG1060FC series random question 5

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060FC to R02_AG1072FC) were randomized by the computer as to the order that they were asked.]

5th mention

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27021	95.3 %
-97777	-	4	0.0 %
R02_AG1060FC	-	131	0.5 %
R02_AG1061FC	-	140	0.5 %
R02_AG1062FC	-	136	0.5 %
R02_AG1063FC	-	118	0.4 %
R02_AG1064FC	-	114	0.4 %
R02_AG1066FC	-	145	0.5 %
R02_AG1068FC	-	153	0.5 %
R02_AG1069FC	-	124	0.4 %
R02_AG1072FC	-	132	0.5 %
R02_AG1085FC	-	144	0.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3976-3987 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060FC_RANDOM_06: AG1060FC series random question 6

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060FC to R02_AG1072FC) were randomized by the computer as to the order that they were asked.]

6th mention

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27021	95.3 %
-97777	-	4	0.0 %
R02_AG1060FC	-	138	0.5 %
R02_AG1061FC	-	129	0.5 %
R02_AG1062FC	-	146	0.5 %
R02_AG1063FC	-	145	0.5 %
R02_AG1064FC	-	115	0.4 %
R02_AG1066FC	-	143	0.5 %
R02_AG1068FC	-	137	0.5 %
R02_AG1069FC	-	138	0.5 %
R02_AG1072FC	-	119	0.4 %
R02_AG1085FC	-	127	0.4 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 3988-3999 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060FC_RANDOM_07: AG1060FC series random question 7

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060FC to R02_AG1072FC) were randomized by the computer as to the order that they were asked.]

7th mention

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27021	95.3 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AG1060FC	-	128	0.5 %
R02_AG1061FC	-	125	0.4 %
R02_AG1062FC	-	128	0.5 %
R02_AG1063FC	-	144	0.5 %
R02_AG1064FC	-	129	0.5 %
R02_AG1066FC	-	125	0.4 %
R02_AG1068FC	-	133	0.5 %
R02_AG1069FC	-	129	0.5 %
R02_AG1072FC	-	150	0.5 %
R02_AG1085FC	-	146	0.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4000-4011 (*width:* 12; *decimal:* 0)

Variable Type: character

R02_AG1060FC_RANDOM_08: AG1060FC series random question 8

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060FC to R02_AG1072FC) were randomized by the computer as to the order that they were asked.]

8th mention

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27021	95.3 %
-97777	-	4	0.0 %
R02_AG1060FC	-	140	0.5 %
R02_AG1061FC	-	148	0.5 %
R02_AG1062FC	-	138	0.5 %
R02_AG1063FC	-	146	0.5 %
R02_AG1064FC	-	94	0.3 %
R02_AG1066FC	-	152	0.5 %
R02_AG1068FC	-	136	0.5 %
R02_AG1069FC	-	134	0.5 %
R02_AG1072FC	-	121	0.4 %
R02_AG1085FC	-	128	0.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4012-4023 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060FC_RANDOM_09: AG1060FC series random question 9

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060FC to R02_AG1072FC) were randomized by the computer as to the order that they were asked.]

9th mention

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27021	95.3 %
-97777	-	4	0.0 %
R02_AG1060FC	-	130	0.5 %
R02_AG1061FC	-	138	0.5 %
R02_AG1062FC	-	138	0.5 %
R02_AG1063FC	-	142	0.5 %
R02_AG1064FC	-	104	0.4 %
R02_AG1066FC	-	139	0.5 %
R02_AG1068FC	-	130	0.5 %
R02_AG1069FC	-	124	0.4 %
R02_AG1072FC	-	141	0.5 %
R02_AG1085FC	-	151	0.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4024-4035 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060FC_RANDOM_10: AG1060FC series random question 10

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AG1060FC to R02_AG1072FC) were randomized by the computer as to the order that they were asked.]

10th mention

[PROGRAM NOTE: Please see Box R02_AGD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27249	96.1 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AG1060FC	-	113	0.4 %
R02_AG1061FC	-	113	0.4 %
R02_AG1062FC	-	101	0.4 %
R02_AG1063FC	-	84	0.3 %
R02_AG1064FC	-	116	0.4 %
R02_AG1066FC	-	82	0.3 %
R02_AG1068FC	-	95	0.3 %
R02_AG1069FC	-	102	0.4 %
R02_AG1072FC	-	190	0.7 %
R02_AG1085FC	-	113	0.4 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4036-4047 (width: 12; decimal: 0)

Variable Type: character

R02_AG1060FC: Smoke/smoked filtered cigars because: They are/were affordable

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . They [are/were] affordable.

Filtered cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1), DISPLAY "apply to you", "smoke" AND "are". ELSE, DISPLAY "applied to you when you used to smoke [CIGARFILL]", "smoked" AND "were".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	831	2.9 %
2	2 = No	495	1.7 %
	Total	1,326	4.7%

This variable has 1,326 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	8	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27010	95.2 %	
Total		27,036	95.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 4048-4053 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . People in the media or other public figures [smoke/smoked] [CIGARFILL]s.

Filtered cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1), DISPLAY "smoke". ELSE, DISPLAY "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	171	0.6 %
2	2 = No	1150	4.1 %
Total		1,321	4.7%

This variable has 1,321 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	11	0.0 %	
-8	-8 = Don't know	9	0.0 %	
-7	-7 = Refused	7	0.0 %	
-1	-1 = Inapplicable	27010	95.2 %	
Total		27,041	95.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 4054-4059 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . I [can/could] smoke [CIGARFILL]s at times when or in places where smoking cigarettes [isn't/wasn't] allowed.

Filtered cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1), DISPLAY "can" AND "isn't". ELSE, DISPLAY "could" AND "wasn't".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	141	0.5 %
2	2 = No	1188	4.2 %
	Total	1,329	4.7%

This variable has 1,329 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27010	95.2 %
	Total	27,033	95.3%

Percentages for both tables are based on 28,362 total cases.

Location: 4060-4065 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1062FC: Smoke/smoked filtered cigars because: They might be less harmful than cigarettes

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . They might [be/have been] less harmful than cigarettes.

Filtered cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1), DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	248	0.9 %
2	2 = No	1076	3.8 %
	Total	1,324	4.7%

This variable has 1,324 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	27010	95.2 %
	Total	27,038	95.3%

Percentages for both tables are based on 28,362 total cases.

Location: 4066-4071 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1063FC: Smoke/smoked filtered cigars because: They come/came in flavors I like/liked

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . [CIGARFILL]s [come/came] in flavors I [like/liked].

Filtered cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1), DISPLAY "come" AND "like". ELSE, DISPLAY "came" AND "liked".]

[GOTO: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, and are also current established, current experimental, or new former established cigarette smokers, go to R02_AG1064FC. Else, go to R02_AG1066FC.]

[GOTO Specification: IF (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AG1064FC. ELSE, GO TO R02_AG1066FC.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	798	2.8 %
2	2 = No	528	1.9 %
	Total	1,326	4.7%

This variable has 1,326 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	11	0.0 %	
-8	-8 = Don't know	8	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	27010	95.2 %	
	Total	27,036	95.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 4072-4077 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG1064FC: Smoke/smoked filtered cigars because: Smoking them helps people to quit smoking cigarettes

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . Smoking [CIGARFILL]s helps people quit smoking cigarettes.

Filtered cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, and are also current established, current experimental, or new former established cigarette smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	150	0.5 %
2	2 = No	946	3.3 %
	Total	1,096	3.9%

This variable has 1,096 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	8	0.0 %	
-8	-8 = Don't know	9	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	27242	96.1 %	
	Total	27,266	96.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 4078-4083 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1066FC: Smoke/smoked filtered cigars because: Smoking them feels/felt like smoking a regular cigarette

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . Smoking a [CIGARFILL] [feels/felt] like smoking a regular cigarette.

Filtered cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1), DISPLAY "feel". ELSE, DISPLAY "felt".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	533	1.9 %

Value	Label	Unweighted Frequency	%
2	2 = No	793	2.8 %
	Total	1,326	4.7%

This variable has 1,326 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27010	95.2 %
	Total	27,036	95.3%

Percentages for both tables are based on 28,362 total cases.

Location: 4084-4089 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1068FC: Smoke/smoked filtered cigars because: People who are important to me smoke/smoked them

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . People who are important to me [smoke/smoked] [CIGARFILL]s.

Filtered cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1), DISPLAY "smoke". ELSE, DISPLAY "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	225	0.8 %
2	2 = No	1100	3.9 %
	Total	1,325	4.7%

This variable has 1,325 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	11	0.0 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27010	95.2 %	
Total		27,037	95.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 4090-4095 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1069FC: Smoke/smoked filtered cigars because: Like/liked socializing while smoking them

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . I [like/liked] socializing while smoking a [CIGARFILL].

Filtered cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1), DISPLAY "like". ELSE, DISPLAY "liked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	564	2.0 %
2	2 = No	760	2.7 %
Total		1,324	4.7%

This variable has 1,324 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	11	0.0 %	
-8	-8 = Don't know	10	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	27010	95.2 %	
Total		27,038	95.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 4096-4101 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG1072FC: Smoke/smoked filtered cigars because: The advertising for them appeals/appealed to me

The next questions are about the reasons people smoke [CIGARFILL]s. Please select which reasons [apply to you/applied to you when you used to smoke [CIGARFILL]s].

I [smoke/smoked] [CIGARFILL]s because . . . The advertising for [CIGARFILL]s [appeals/appealed] to me.

Filtered cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1), DISPLAY "appeals". ELSE, DISPLAY "appealed".]

[GOTO: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, and are also current established or new former established cigarette smokers, go to R02_AG1080FC. Else, go to R02_AG1081FC.]

[GOTO Specification: IF (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AG1080FC. ELSE, GO TO R02_AG1081FC.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	144	0.5 %
2	2 = No	1183	4.2 %
	Total	1,327	4.7%

This variable has 1,327 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27010	95.2 %
	Total	27,035	95.3%

Percentages for both tables are based on 28,362 total cases.

Location: 4102-4107 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1080FC: Smoke/smoked filtered cigars as a way of cutting down on cigarette smoking

[Do/Did] you smoke [CIGARFILL]s as a way of cutting down on your cigarette smoking?

Filtered cigars

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, and are also current established or new former established cigarette smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

[DISPLAY: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1), DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	212	0.7 %
2	2 = No	745	2.6 %
	Total	957	3.4%

This variable has 957 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27385	96.6 %
	Total	27,405	96.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4108-4113 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1081FC: Smoke/smoked filtered cigars as an alternative to quitting tobacco altogether

[Do/Did] you smoke [CIGARFILL]s as an alternative to quitting tobacco altogether?

ASK: Adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1).

[DISPLAY: IF LOOP = GFILTR AND (R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1), DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	214	0.8 %
2	2 = No	1114	3.9 %
	Total	1,328	4.7%

This variable has 1,328 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	11	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	27010	95.2 %	
	Total	27,034	95.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 4114-4119 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1008TJ: When first started smoking traditional cigars as blunts, smoked blunts flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started smoking [CIGARFILL]s [as blunts], did you smoke [[CIGARFILL]s/blunts] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Traditional cigars as blunts

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview.

ASK Specification: IF LOOP = BTRAD AND R02_INIT_BLUNT_BTRAD_ADULT = 1.

[GOTO: Adult respondents who initiated traditional cigar/cigarillo/filtered cigar or traditional cigar/cigarillo/filtered cigar as a blunt smoking with flavored cigars, go to R02_AG1011TJ. Else, adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021TJ. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022TJ. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030TJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TJ. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1008TJ = 1, GO TO R02_AG1011TJ. ELSE, GO TO R02_AG1030TJ.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	16	0.1 %
2	2 = No	25	0.1 %
3	3 = I don't know	3	0.0 %
	Total	44	0.2%

This variable has 44 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28311	99.8 %	
	Total	28,318	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 4120-4125 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TJ_01: Flavor of traditional cigar used as blunts when first started smoking: Menthol or mint

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

Menthol or mint

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BTRAD AND R02_INIT_BLUNT_BTRAD_ADULT = 1 AND R02_AG1008TJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030TJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030TJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	13	0.0 %
	Total	16	0.1%

This variable has 16 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28342	99.9 %
	Total	28,346	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4126-4131 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TJ_02: Flavor of traditional cigar used as blunts when first started smoking: Clove or spice

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

Clove or spice

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BTRAD AND R02_INIT_BLUNT_BTRAD_ADULT = 1 AND R02_AG1008TJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030TJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030TJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	16	0.1 %
	Total	16	0.1%

This variable has 16 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28342	99.9 %
	Total	28,342	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4132-4137 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TJ_03: Flavor of traditional cigar used as blunts when first started smoking: Fruit

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

Fruit

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BTRAD AND R02_INIT_BLUNT_BTRAD_ADULT = 1 AND R02_AG1008TJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030TJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030TJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	8	0.0 %
	Total	16	0.1%

This variable has 16 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28342	99.9 %
Total		28,346	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4138-4143 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TJ_04: Flavor of traditional cigar used as blunts when first started smoking: Chocolate

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

Chocolate

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BTRAD AND R02_INIT_BLUNT_BTRAD_ADULT = 1 AND R02_AG1008TJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030TJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030TJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	11	0.0 %
Total		16	0.1%

This variable has 16 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28342	99.9 %	
Total		28,346	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 4144-4149 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TJ_05: Flavor of traditional cigar used as blunts when first started smoking: An alcoholic drink

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BTRAD AND R02_INIT_BLUNT_BTRAD_ADULT = 1 AND R02_AG1008TJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030TJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030TJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	16	0.1 %
Total		16	0.1%

This variable has 16 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28342	99.9 %	
Total		28,346	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 4150-4155 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TJ_06: Flavor of traditional cigar used as blunts when first started smoking: Candy or other sweets

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

Candy or other sweets

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BTRAD AND R02_INIT_BLUNT_BTRAD_ADULT = 1 AND R02_AG1008TJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030TJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030TJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	12	0.0 %
Total		16	0.1%

This variable has 16 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28342	99.9 %
	Total	28,346	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4156-4161 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011TJ_07: Flavor of traditional cigar used as blunts when first started smoking: Some other flavor

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

Some other flavor

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BTRAD AND R02_INIT_BLUNT_BTRAD_ADULT = 1 AND R02_AG1008TJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030TJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047TJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030TJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	12	0.0 %
	Total	16	0.1%

This variable has 16 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28342	99.9 %
	Total	28,346	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4162-4167 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1030TJ: How you usually buy your traditional cigars as blunts

How do you usually buy [CIGARFILL]s for yourself [when you smoke blunts]??

Traditional cigars as blunts

[If From the internet (2) or By telephone (3), Go to R02_AG1039TJ. If I do not buy my own (4), Don't Know (-8), or Refused (-7), Go to R02_AG1047TJ.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1.

Value	Label	Unweighted Frequency	%
1	1 = In person (such as at a store or cigar bar)	249	0.9 %
2	2 = From the internet	2	0.0 %
3	3 = By telephone	0	0.0 %
4	4 = I do not buy my own traditional cigars for blunts	42	0.1 %
	Total	293	1.0%

This variable has 293 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	28057	98.9 %
	Total	28,069	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4168-4173 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1032TJ: Geographic area where you usually buy your traditional cigars for blunts

Do you usually buy [CIGARFILL]s [for blunts]?

Traditional cigars as blunts

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered

cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1030TJ = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	248	0.9 %
2	2 = In another state	0	0.0 %
3	3 = Outside the US	0	0.0 %
Total		248	0.9%

This variable has 248 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28109	99.1 %
Total		28,114	99.1%

Percentages for both tables are based on 28,362 total cases.

Location: 4174-4179 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1033TJ: Retail location where your traditional cigars for blunts is purchased most of the time

Where do you buy your [CIGARFILL]s [for blunts] most of the time?

Traditional cigars as blunts

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1030TJ = 1.

Value	Label	Unweighted Frequency	%
1	1 = A cigar bar	5	0.0 %
2	2 = A convenience store or gas station	204	0.7 %
3	3 = A supermarket, grocery store, or drug store	9	0.0 %
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	21	0.1 %
6	6 = A duty free shop or military commissary	0	0.0 %

Value	Label	Unweighted Frequency	%
7	7 = A bar, pub, restaurant or casino	0	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	8	0.0 %
11	11 = Somewhere else	0	0.0 %
	Total	248	0.9%

This variable has 248 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28109	99.1 %
	Total	28,114	99.1%

Percentages for both tables are based on 28,362 total cases.

Location: 4180-4185 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1039TJ: Usually buy traditional cigars for blunts by the box, pack or as singles

Do you usually buy [CIGARFILL]s [for blunts] by the box or pack, or as single [CIGARFILL]s?

Traditional cigars as blunts

[If a Single [CIGARFILL] (2), Go to R02_AG1043TJ. If Don't Know (-8) or Refused (-7), Go to R02_AG1047TJ.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1030TJ = 1, 2 OR 3.

Value	Label	Unweighted Frequency	%
1	1 = Box or pack	71	0.3 %
2	2 = Single traditional cigars	179	0.6 %
	Total	250	0.9%

This variable has 250 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28107	99.1 %	
Total		28,112	99.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 4186-4191 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1040TJ: Number of traditional cigars for blunts come in box or pack usually buy

How many [CIGARFILL]s come in the box or pack that you usually buy [for blunts]?

Traditional cigars as blunts

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1030TJ = 1, 2 OR 3 AND R02_AG1039TJ = 1.

This variable has 71 valid cases out of 28,362 total cases.

- Mean: 4.03
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 50.00
- Standard Deviation: 6.21

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28287	99.7 %	
Total		28,291	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 4192-4197 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1042TJ_D: Amount usually paid for a box or pack of traditional cigars for blunts - Dollars

How much do you usually pay for a box or pack of [CIGARFILL]s [for blunts]?

Traditional cigars as blunts

_____ DOLLARS

[Go to R02_AG1047TJ.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1030TJ = 1, 2 OR 3 AND R02_AG1039TJ = 1.

This variable has 71 valid cases out of 28,362 total cases.

- Mean: 3.93
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 11.91

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28287	99.7 %	
Total		28,291	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 4198-4203 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1042TJ_C: Amount usually paid for a box or pack of traditional cigars for blunts - Cents

How much do you usually pay for a box or pack of [CIGARFILL]s [for blunts]?

Traditional cigars as blunts

_____ CENTS

[Go to R02_AG1047TJ.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1030TJ = 1, 2 OR 3 AND R02_AG1039TJ = 1.

This variable has 71 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28287	99.7 %	
Total		28,291	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 4204-4209 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1043TJ_D: Amount usually paid for a single traditional cigar for a blunt - Dollars

How much do you usually pay for a single [CIGARFILL] [for a blunt]?

Traditional cigars as blunts

_____ DOLLARS

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy single traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1030TJ = 1, 2 OR 3 AND R02_AG1039TJ = 2.

This variable has 174 valid cases out of 28,362 total cases.

- Mean: 2.22
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 7.94

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	0	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	28179	99.4 %	
Total		28,188	99.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 4210-4215 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1043TJ_C: Amount usually paid for a single traditional cigar for a blunt - Cents

How much do you usually pay for a single [CIGARFILL] [for a blunt]?

Traditional cigars as blunts

_____ CENTS

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy single traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1030TJ = 1, 2 OR 3 AND R02_AG1039TJ = 2.

This variable has 174 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28184	99.4 %	
Total		28,188	99.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 4216-4221 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1047TJ: Have a regular brand of traditional cigars you usually use for blunts

[Do/Did] you have a regular brand of [[CIGARFILL]s] that you usually [smoke/smoked/use for blunts]?

Traditional cigars as blunts

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1.

[DISPLAY: IF LOOP = BTRAD, DISPLAY "Do", "[CIGARFILL]" AND "use for blunts".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	164	0.6 %
2	2 = No	129	0.5 %
	Total	293	1.0%

This variable has 293 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28057	98.9 %	
	Total	28,069	99.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 4222-4227 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1048TJ_BRAND: Brand of traditional cigars for blunts usually/last smoked

What brand of [CIGARFILL] [for blunts] [do/did] you [usually/last] smoke? Please select it from the choices below by touching the screen. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else."]

Traditional cigars as blunts

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1.

[DISPLAY: IF R02_AG1047TJ = 2, -8 OR -7, DISPLAY "did" AND "last". If R02_AG1047TJ = 1 AND LOOP = BTRAD, DISPLAY "do" AND "usually".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1070TJ_PRODUCT. Else, adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected "Something else" for their brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1049TJ. Else, go to R02_AG1050TJ.]

[GOTO Specification: IF R02_AG1048TJ_BRAND != 9995, -8, -7, GO TO R02_AG1070TJ_PRODUCT. ELSE, IF R02_AG1048TJ_BRAND = 9995, GO TO R02_AG1049TJ. ELSE, GO TO R02_AG1050TJ.]

This variable has 276 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	8	0.0 %	
-8	-8 = Don't know	17	0.1 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28057	98.9 %	
Total		28,086	99.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 4228-4233 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1070TJ_PRODUCT: Sub-brand of traditional cigar as a blunt product usually/last smoked

You selected [BRANDFILL] as your brand. What kind of [BRANDFILL] [do/did] you [usually/last] smoke [as a blunt]? Please select it from the choices below by touching the screen. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else".]

Traditional cigars as blunts

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1048TJ_BRAND != 9995, -8, -7.

[DISPLAY: FILL BRANDFILL WITH BRAND CHOSEN IN R02_AG1048TJ_BRAND. IF R02_AG1047TJ = 2, -8 OR -7, DISPLAY "did" AND "last". IF R02_AG1047TJ = 1 AND LOOP = BTRAD, DISPLAY "do" AND "usually".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars and selected "Something else" for their sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1071TJ. Else, go to R02_AG1050TJ.]

[GOTO Specification: IF R02_AG1070TJ_PRODUCT = 99995, GO TO R02_AG1071TJ. ELSE, GO TO R02_AG1050TJ.]

This variable has 261 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request		4	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		28093	99.1 %
Total			28,101	99.1%

Percentages for both tables are based on 28,362 total cases.

Location: 4234-4239 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1050TJ: Regular/last brand of traditional cigars smoked as blunts was flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/was] [your regular brand/the last brand] you [smoke/smoked] [as blunts] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Traditional cigars as blunts

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1.

[DISPLAY: IF R02_AG1047TJ = 2, -8 OR -7, DISPLAY "Was", "the last brand" AND "smoked". IF R02_AG1047TJ = 1 AND LOOP = BTRAD, DISPLAY "Is", "your regular brand" AND "smoke".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored, go to R02_AG1012[TC/CG/FJ]. Else, adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FJ]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FJ]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050TJ = 1, GO TO R02_AG1012TJ. ELSE, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	127	0.4 %
2	2 = No	136	0.5 %
3	3 = I don't know	30	0.1 %
	Total	293	1.0%

This variable has 293 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28057	98.9 %	
	Total	28,069	99.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 4240-4245 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TJ_01: Traditional cigar as blunts flavor usually/last smoke: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

Menthol or mint

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1050TJ = 1.

[DISPLAY: IF R02_AG1047TJ = 1 AND LOOP = BTRAD, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050TJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	21	0.1 %
2	2 = Not Marked	106	0.4 %
	Total	127	0.4%

This variable has 127 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28231	99.5 %
	Total	28,235	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4246-4251 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TJ_02: Traditional cigar as blunts flavor usually/last smoke: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

Clove or spice

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1050TJ = 1.

[DISPLAY: IF R02_AG1047TJ = 1 AND LOOP = BTRAD, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050TJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	124	0.4 %
	Total	127	0.4%

This variable has 127 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28231	99.5 %
	Total	28,235	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4252-4257 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TJ_03: Traditional cigar as blunts flavor usually/last smoke: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

Fruit

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1050TJ = 1.

[DISPLAY: IF R02_AG1047TJ = 1 AND LOOP = BTRAD, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050TJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	83	0.3 %
2	2 = Not Marked	44	0.2 %
	Total	127	0.4%

This variable has 127 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28231	99.5 %
	Total	28,235	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4258-4263 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TJ_04: Traditional cigar as blunts flavor usually/last smoke: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

Chocolate

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1050TJ = 1.

[DISPLAY: IF R02_AG1047TJ = 1 AND LOOP = BTRAD, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050TJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	24	0.1 %
2	2 = Not Marked	103	0.4 %
	Total	127	0.4%

This variable has 127 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28231	99.5 %
	Total	28,235	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4264-4269 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TJ_05: Traditional cigar as blunts flavor usually/last smoke: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1050TJ = 1.

[DISPLAY: IF R02_AG1047TJ = 1 AND LOOP = BTRAD, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050TJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	15	0.1 %
2	2 = Not Marked	112	0.4 %
	Total	127	0.4%

This variable has 127 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28231	99.5 %
	Total	28,235	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4270-4275 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TJ_06: Traditional cigar as blunts flavor usually/last smoke: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

Candy or other sweets

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1050TJ = 1.

[DISPLAY: IF R02_AG1047TJ = 1 AND LOOP = BTRAD, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050TJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	40	0.1 %
2	2 = Not Marked	87	0.3 %
	Total	127	0.4%

This variable has 127 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28231	99.5 %
	Total	28,235	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4276-4281 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012TJ_07: Traditional cigar as blunts flavor usually/last smoke: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Traditional cigars as blunts

Some other flavor

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BTRAD AND R02_12MBLUNT_ONLY_BTRAD = 1 AND R02_AG1050TJ = 1.

[DISPLAY: IF R02_AG1047TJ = 1 AND LOOP = BTRAD, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050TJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	20	0.1 %
2	2 = Not Marked	107	0.4 %
	Total	127	0.4%

This variable has 127 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28231	99.5 %
	Total	28,235	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4282-4287 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1008GJ: When first started smoking cigarillos as blunts, smoked cigarillos flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started smoking [CIGARFILL]s [as blunts], did you smoke [[CIGARFILL]s/blunts] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Cigarillos as blunts

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview.

ASK Specification: IF LOOP = BRILLO AND R02_INIT_BLUNT_BRILLO_ADULT = 1.

[GOTO: Adult respondents who initiated traditional cigar/cigarillo/filtered cigar or traditional cigar/cigarillo/filtered cigar as a blunt smoking with flavored cigars, go to R02_AG1011GJ. Else, adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021GJ. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022GJ. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030GJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047GJ. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1008GJ = 1, GO TO R02_AG1011GJ. ELSE, IF GO TO R02_AG1030GJ.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	149	0.5 %
2	2 = No	116	0.4 %

Value	Label	Unweighted Frequency	%
3	3 = I don't know	29	0.1 %
	Total	294	1.0%

This variable has 294 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	38	0.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28025	98.8 %
	Total	28,068	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4288-4293 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011GJ_01: Flavor of cigarillo used as blunts when first started smoking: Menthol or mint

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

Menthol or mint

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BRILLO AND R02_INIT_BLUNT_BRILLO_ADULT = 1 AND R02_AG1008GJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030CJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030CJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	23	0.1 %
2	2 = Not Marked	126	0.4 %

Value	Label	Unweighted Frequency	%
	Total	149	0.5%

This variable has 149 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28209	99.5 %
	Total	28,213	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 4294-4299 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011GJ_02: Flavor of cigarillo used as blunts when first started smoking: Clove or spice

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

Clove or spice

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BRILLO AND R02_INIT_BLUNT_BRILLO_ADULT = 1 AND R02_AG1008GJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030CJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030CJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	145	0.5 %
	Total	149	0.5%

This variable has 149 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28209	99.5 %
Total		28,213	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 4300-4305 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011GJ_03: Flavor of cigarillo used as blunts when first started smoking: Fruit

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

Fruit

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BRILLO AND R02_INIT_BLUNT_BRILLO_ADULT = 1 AND R02_AG1008GJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030CJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030CJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	114	0.4 %
2	2 = Not Marked	35	0.1 %
Total		149	0.5%

This variable has 149 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28209	99.5 %
	Total	28,213	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 4306-4311 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011GJ_04: Flavor of cigarillo used as blunts when first started smoking: Chocolate

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

Chocolate

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BRILLO AND R02_INIT_BLUNT_BRILLO_ADULT = 1 AND R02_AG1008GJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030CJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030CJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	27	0.1 %
2	2 = Not Marked	122	0.4 %
	Total	149	0.5%

This variable has 149 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28209	99.5 %	
Total		28,213	99.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 4312-4317 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG1011GJ_05: Flavor of cigarillo used as blunts when first started smoking: An alcoholic drink

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BRILLO AND R02_INIT_BLUNT_BRILLO_ADULT = 1 AND R02_AG1008GJ = 1.

[**GOTO:** Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030CJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CJ. Else, go to Box R02_AGR04.]

[**GOTO Specification:** GO TO R02_AG1030CJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	12	0.0 %
2	2 = Not Marked	137	0.5 %
Total		149	0.5%

This variable has 149 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28209	99.5 %	

	Missing Data		
	Total	28,213	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 4318-4323 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AG1011GJ_06: Flavor of cigarillo used as blunts when first started smoking: Candy or other sweets

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

Candy or other sweets

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BRILLO AND R02_INIT_BLUNT_BRILLO_ADULT = 1 AND R02_AG1008GJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030CJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030CJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	47	0.2 %
2	2 = Not Marked	102	0.4 %
	Total	149	0.5%

This variable has 149 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	28209	99.5 %
	Total	28,213	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 4324-4329 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011GJ_07: Flavor of cigarillo used as blunts when first started smoking: Some other flavor

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

Some other flavor

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BRILLO AND R02_INIT_BLUNT_BRILLO_ADULT = 1 AND R02_AG1008GJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030CJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047CJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030CJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	14	0.0 %
2	2 = Not Marked	135	0.5 %
	Total	149	0.5%

This variable has 149 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28209	99.5 %
	Total	28,213	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 4330-4335 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1030GJ: How you usually buy your cigarillos as blunts

How do you usually buy [CIGARFILL]s for yourself [when you smoke blunts]??

Cigarillos as blunts

[If From the internet (2) or By telephone (3), Go to R02_AG1039GJ. If I do not buy my own (4), Don't Know (-8), or Refused (-7), Go to R02_AG1047GJ.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1.

Value	Label	Unweighted Frequency	%
1	1 = In person (such as at a store or cigar bar)	1344	4.7 %
2	2 = From the internet	3	0.0 %
3	3 = By telephone	1	0.0 %
4	4 = I do not buy my own cigarillos for blunts	251	0.9 %
	Total	1,599	5.6%

This variable has 1,599 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	78	0.3 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26677	94.1 %
	Total	26,763	94.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4336-4341 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1032GJ: Geographic area where you usually buy your cigarillos for blunts

Do you usually buy [CIGARFILL]s [for blunts]?

Cigarillos as blunts

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1030GJ = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	1334	4.7 %
2	2 = In another state	6	0.0 %
3	3 = Outside the US	1	0.0 %
Total		1,341	4.7%

This variable has 1,341 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27014	95.2 %	
Total		27,021	95.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 4342-4347 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1033GJ: Retail location where your cigarillos for blunts is purchased most of the time

Where do you buy your [CIGARFILL]s [for blunts] most of the time?

Cigarillos as blunts

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1030GJ = 1.

Value	Label	Unweighted Frequency	%
1	1 = A cigar bar	12	0.0 %
2	2 = A convenience store or gas station	1137	4.0 %
3	3 = A supermarket, grocery store, or drug store	39	0.1 %
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	77	0.3 %
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	5	0.0 %

Value	Label	Unweighted Frequency	%
9	9 = A swap meet or flea market	1	0.0 %
10	10 = A liquor store	70	0.2 %
11	11 = Somewhere else	0	0.0 %
Total		1,342	4.7%

This variable has 1,342 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27014	95.2 %
Total		27,020	95.3%

Percentages for both tables are based on 28,362 total cases.

Location: 4348-4353 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1039GJ: Usually buy cigarillos for blunts by the box, pack or as singles

Do you usually buy [CIGARFILL]s [for blunts] by the box or pack, or as single [CIGARFILL]s?

Cigarillos as blunts

[If a Single [CIGARFILL] (2), Go to R02_AG1043GJ. If Don't Know (-8) or Refused (-7), Go to R02_AG1047GJ.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1030GJ = 1, 2 OR 3.

Value	Label	Unweighted Frequency	%
1	1 = Box or pack	602	2.1 %
2	2 = Single cigarillos	744	2.6 %
Total		1,346	4.7%

This variable has 1,346 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27010	95.2 %
	Total	27,016	95.3%

Percentages for both tables are based on 28,362 total cases.

Location: 4354-4359 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1040GJ: Number of cigarillos for blunts come in box or pack usually buy

How many [CIGARFILL]s come in the box or pack that you usually buy [for blunts]?

Cigarillos as blunts

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1030GJ = 1, 2 OR 3 AND R02_AG1039GJ = 1.

This variable has 602 valid cases out of 28,362 total cases.

- Mean: 3.32
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 100.00
- Standard Deviation: 5.39

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27756	97.9 %
	Total	27,760	97.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4360-4365 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1042GJ_D: Amount usually paid for a box or pack of cigarillos for blunts - Dollars

How much do you usually pay for a box or pack of [CIGARFILL]s [for blunts]?

Cigarillos as blunts

_____ DOLLARS

[Go to R02_AG1047GJ.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1030GJ = 1, 2 OR 3 AND R02_AG1039GJ = 1.

This variable has 601 valid cases out of 28,362 total cases.

- Mean: 1.70
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 27.00
- Standard Deviation: 2.52

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27756	97.9 %	
Total		27,761	97.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 4366-4371 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1042GJ_C: Amount usually paid for a box or pack of cigarillos for blunts - Cents

How much do you usually pay for a box or pack of [CIGARFILL]s [for blunts]?

Cigarillos as blunts

_____ CENTS

[Go to R02_AG1047GJ.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1030GJ = 1, 2 OR 3 AND R02_AG1039GJ = 1.

This variable has 601 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27757	97.9 %	
Total		27,761	97.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 4372-4377 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1043GJ_D: Amount usually paid for a single cigarillo for a blunt - Dollars

How much do you usually pay for a single [CIGARFILL] [for a blunt]?

Cigarillos as blunts

_____ DOLLARS

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy single traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1030GJ = 1, 2 OR 3 AND R02_AG1039GJ = 2.

This variable has 736 valid cases out of 28,362 total cases.

- Mean: 1.55
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 99.00
- Standard Deviation: 6.73

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	

Missing Data			
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	27614	97.4 %
Total		27,626	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4378-4383 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1043GJ_C: Amount usually paid for a single cigarillo for a blunt - Cents

How much do you usually pay for a single [CIGARFILL] [for a blunt]?

Cigarillos as blunts

_____ CENTS

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy single traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1030GJ = 1, 2 OR 3 AND R02_AG1039GJ = 2.

This variable has 736 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27622	97.4 %
Total		27,626	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4384-4389 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1047GJ: Have a regular brand of cigarillos you usually use for blunts

[Do/Did] you have a regular brand of [[CIGARFILL]s] that you usually [smoke/smoked/

use for blunts]?

Cigarillos as blunts

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1.

[DISPLAY: IF LOOP = BRILLO, DISPLAY "Do", "[CIGARFILL]" AND "use for blunts".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	973	3.4 %
2	2 = No	625	2.2 %
	Total	1,598	5.6%

This variable has 1,598 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	78	0.3 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	26677	94.1 %
	Total	26,764	94.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4390-4395 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1048GJ_BRAND: Brand of cigarillos for blunts usually/last smoked

What brand of [CIGARFILL] [for blunts] [do/did] you [usually/last] smoke? Please select it from the choices below by touching the screen. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else."]

Cigarillos as blunts

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1.

[DISPLAY: IF R02_AG1047GJ = 2, -8 OR -7, DISPLAY "did" AND "last". If R02_AG1047GJ = 1 AND LOOP = BRILLO, DISPLAY "do" AND "usually".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered

cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1070GJ_PRODUCT. Else, adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected "Something else" for their brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1049GJ. Else, go to R02_AG1050GJ.]

[GOTO Specification: IF R02_AG1048GJ_BRAND != 9995, -8, -7, GO TO R02_AG1070GJ_PRODUCT. ELSE, IF R02_AG1048GJ_BRAND = 9995, GO TO R02_AG1049GJ. ELSE, GO TO R02_AG1050GJ.]

This variable has 1,563 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	78	0.3 %	
-8	-8 = Don't know	36	0.1 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	26677	94.1 %	
Total		26,799	94.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 4396-4401 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1070GJ_PRODUCT: Sub-brand of cigarillos as a blunt product usually/last smoked

You selected [BRANDFILL] as your brand. What kind of [BRANDFILL] [do/did] you [usually/last] smoke [as a blunt]? Please select it from the choices below by touching the screen. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else".]

Cigarillos as blunts

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1048GJ_BRAND != 9995, -8, -7.

[DISPLAY: FILL BRANDFILL WITH BRAND CHOSEN IN R02_AG1048GJ_BRAND. IF R02_AG1047GJ = 2, -8 OR -7, DISPLAY "did" AND "last". IF R02_AG1047GJ = 1 AND LOOP = BRILLO, DISPLAY "do" AND "usually".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars and selected "Something else" for their sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1071GJ. Else, go to R02_AG1050GJ.]

[GOTO Specification: IF R02_AG1070GJ_PRODUCT = 99995, GO TO R02_AG1071GJ. ELSE, GO TO R02_AG1050GJ.]

This variable has 1,488 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	15	0.1 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26853	94.7 %
Total		26,874	94.8%

Percentages for both tables are based on 28,362 total cases.

Location: 4402-4407 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1050GJ: Regular/last brand of cigarillos smoked as blunts was flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/was] [your regular brand/the last brand] you [smoke/smoked] [as blunts] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Cigarillos as blunts

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1.

[DISPLAY: IF R02_AG1047GJ = 2, -8 OR -7, DISPLAY "Was", "the last brand" AND "smoked".
IF R02_AG1047GJ = 1 AND LOOP = BRILLO, DISPLAY "Is", "your regular brand" AND "smoke".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored, go to R02_AG1012[TC/CG/FJ]. Else, adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FJ]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104[TC/CG/FJ]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050GJ = 1, GO TO R02_AG1012GJ. ELSE, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	968	3.4 %

Value	Label	Unweighted Frequency	%
2	2 = No	515	1.8 %
3	3 = I don't know	119	0.4 %
Total		1,602	5.6%

This variable has 1,602 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	78	0.3 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	26677	94.1 %
Total		26,760	94.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4408-4413 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012GJ_01: Cigarillo as blunts flavor usually/last smoke: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

Menthol or mint

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1050GJ = 1.

[DISPLAY: IF R02_AG1047GJ = 1 AND LOOP = BRILLO, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050GJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	71	0.3 %
2	2 = Not Marked	893	3.1 %
	Total	964	3.4%

This variable has 964 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27390	96.6 %
	Total	27,398	96.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4414-4419 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012GJ_02: Cigarillo as blunts flavor usually/last smoke: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

Clove or spice

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1050GJ = 1.

[DISPLAY: IF R02_AG1047GJ = 1 AND LOOP = BRILLO, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050GJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	25	0.1 %
2	2 = Not Marked	939	3.3 %
	Total	964	3.4%

This variable has 964 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27390	96.6 %
	Total	27,398	96.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4420-4425 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012GJ_03: Cigarillo as blunts flavor usually/last smoke: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

Fruit

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1050GJ = 1.

[DISPLAY: IF R02_AG1047GJ = 1 AND LOOP = BRILLO, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050GJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	744	2.6 %
2	2 = Not Marked	220	0.8 %
	Total	964	3.4%

This variable has 964 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27390	96.6 %
	Total	27,398	96.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4426-4431 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012GJ_04: Cigarillo as blunts flavor usually/last smoke: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

Chocolate

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1050GJ = 1.

[DISPLAY: IF R02_AG1047GJ = 1 AND LOOP = BRILLO, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050GJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	103	0.4 %
2	2 = Not Marked	861	3.0 %
	Total	964	3.4%

This variable has 964 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27390	96.6 %
	Total	27,398	96.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4432-4437 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012GJ_05: Cigarillo as blunts flavor usually/last smoke: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1050GJ = 1.

[DISPLAY: IF R02_AG1047GJ = 1 AND LOOP = BRILLO, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050GJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	75	0.3 %
2	2 = Not Marked	889	3.1 %
	Total	964	3.4%

This variable has 964 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27390	96.6 %
	Total	27,398	96.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4438-4443 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012GJ_06: Cigarillo as blunts flavor usually/last smoke: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

Candy or other sweets

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1050GJ = 1.

[DISPLAY: IF R02_AG1047GJ = 1 AND LOOP = BRILLO, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050GJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	243	0.9 %
2	2 = Not Marked	721	2.5 %
	Total	964	3.4%

This variable has 964 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27390	96.6 %
	Total	27,398	96.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4444-4449 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012GJ_07: Cigarillo as blunts flavor usually/last smoke: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Cigarillos as blunts

Some other flavor

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BRILLO AND R02_12MBLUNT_ONLY_BRILLO = 1 AND R02_AG1050GJ = 1.

[DISPLAY: IF R02_AG1047GJ = 1 AND LOOP = BRILLO, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050GJ = 1, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	93	0.3 %
2	2 = Not Marked	871	3.1 %
	Total	964	3.4%

This variable has 964 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27390	96.6 %
	Total	27,398	96.6%

Percentages for both tables are based on 28,362 total cases.

Location: 4450-4455 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1008FJ: When first started smoking filtered cigars as blunts, smoked filtered blunts flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started smoking [CIGARFILL]s [as blunts], did you smoke [[CIGARFILL]s/blunts] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Filtered cigars as blunts

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview.

ASK Specification: IF LOOP = BFILTR AND R02_INIT_BLUNT_BFILTR_ADULT = 1.

[GOTO: Adult respondents who initiated traditional cigar/cigarillo/filtered cigar or traditional cigar/cigarillo/filtered cigar as a blunt smoking with flavored cigars, go to R02_AG1011FJ. Else, adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021FJ. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022FJ. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030FJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FJ. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1008FJ = 1, GO TO R02_AG1011FJ. ELSE, GO TO R02_AG1030FJ.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = No	7	0.0 %
3	3 = I don't know	1	0.0 %
	Total	11	0.0%

This variable has 11 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28347	99.9 %
	Total	28,351	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4456-4461 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FJ_01: Flavor of filtered cigar used as blunts when first started smoking: Menthol or mint

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

Menthol or mint

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: BFILTR AND R02_INIT_BLUNT_BFILTR_ADULT = 1 AND R02_AG1008FJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030FJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030FJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	2	0.0 %
	Total	3	0.0%

This variable has 3 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28355	100.0 %
	Total	28,359	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4462-4467 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FJ_02: Flavor of filtered cigar used as blunts when first started smoking: Clove or spice

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

Clove or spice

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: BFILTR AND R02_INIT_BLUNT_BFILTR_ADULT = 1 AND R02_AG1008FJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030FJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030FJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	3	0.0 %

Value	Label	Unweighted Frequency	%
	Total	3	0.0%

This variable has 3 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28355	100.0 %
	Total	28,359	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4468-4473 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FJ_03: Flavor of filtered cigar used as blunts when first started smoking: Fruit

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

Fruit

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: BFILTR AND R02_INIT_BLUNT_BFILTR_ADULT = 1 AND R02_AG1008FJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030FJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030FJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	1	0.0 %
	Total	3	0.0%

This variable has 3 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28355	100.0 %
Total		28,359	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4474-4479 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FJ_04: Flavor of filtered cigar used as blunts when first started smoking: Chocolate

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

Chocolate

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: BFILTR AND R02_INIT_BLUNT_BFILTR_ADULT = 1 AND R02_AG1008FJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030FJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030FJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	3	0.0 %
Total		3	0.0%

This variable has 3 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28355	100.0 %	
Total		28,359	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 4480-4485 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FJ_05: Flavor of filtered cigar used as blunts when first started smoking: An alcoholic drink

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: BFILTR AND R02_INIT_BLUNT_BFILTR_ADULT = 1 AND R02_AG1008FJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030FJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030FJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	3	0.0 %
Total		3	0.0%

This variable has 3 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28355	100.0 %	
Total		28,359	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 4486-4491 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FJ_06: Flavor of filtered cigar used as blunts when first started smoking: Candy or other sweets

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

Candy or other sweets

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: BFILTR AND R02_INIT_BLUNT_BFILTR_ADULT = 1 AND R02_AG1008FJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030FJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030FJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	3	0.0 %
Total		3	0.0%

This variable has 3 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28355	100.0 %
	Total	28,359	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4492-4497 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1011FJ_07: Flavor of filtered cigar used as blunts when first started smoking: Some other flavor

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

Some other flavor

ASK: Adult respondents who initiated smoking traditional cigars/cigarillos/filtered cigars or traditional cigars/cigarillos/filtered cigars as blunts since their last completed interview and initiated smoking traditional cigars/cigarillos/filtered cigars or blunts with flavored traditional cigars/cigarillos/filtered cigars.

ASK Specification: BFILTR AND R02_INIT_BLUNT_BFILTR_ADULT = 1 AND R02_AG1008FJ = 1.

[GOTO: Adult respondents who are every day established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1021[TC/CG/FC]. Else, adult respondents who are some day established, current experimental, or non-current 30-day traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1022[TC/CG/FC]. Else, adult respondents who smoke traditional cigars/cigarillos/filtered cigars as blunts, go to R02_AG1030FJ. Else, adult respondents who are new former established traditional cigar/cigarillo/filtered cigar smokers, go to R02_AG1047FJ. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AG1030FJ.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	2	0.0 %
	Total	3	0.0%

This variable has 3 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28355	100.0 %
	Total	28,359	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4498-4503 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1030FJ: How you usually buy your filtered cigars as blunts

How do you usually buy [CIGARFILL]s for yourself [when you smoke blunts]??

Filtered cigars as blunts

[If From the internet (2) or By telephone (3), Go to R02_AG1039FJ. If I do not buy my own (4), Don't Know (-8), or Refused (-7), Go to R02_AG1047FJ.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1.

Value	Label	Unweighted Frequency	%
1	1 = In person (such as at a store or cigar bar)	18	0.1 %
2	2 = From the internet	0	0.0 %
3	3 = By telephone	0	0.0 %
4	4 = I do not buy my own filtered cigars for blunts	10	0.0 %
	Total	28	0.1%

This variable has 28 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	28329	99.9 %
	Total	28,334	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4504-4509 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1032FJ: Geographic area where you usually buy your filtered cigars for blunts

Do you usually buy [CIGARFILL]s [for blunts]?

Filtered cigars as blunts

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered

cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1030FJ = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	17	0.1 %
2	2 = In another state	1	0.0 %
3	3 = Outside the US	0	0.0 %
Total		18	0.1%

This variable has 18 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28340	99.9 %
Total		28,344	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4510-4515 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1033FJ: Retail location where your filtered cigars for blunts is purchased most of the time

Where do you buy your [CIGARFILL]s [for blunts] most of the time?

Filtered cigars as blunts

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1030FJ = 1.

Value	Label	Unweighted Frequency	%
1	1 = A cigar bar	1	0.0 %
2	2 = A convenience store or gas station	15	0.1 %
3	3 = A supermarket, grocery store, or drug store	1	0.0 %
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	1	0.0 %
6	6 = A duty free shop or military commissary	0	0.0 %

Value	Label	Unweighted Frequency	%
7	7 = A bar, pub, restaurant or casino	0	0.0 %
8	8 = A friend or relative	0	0.0 %
9	9 = A swap meet or flea market	0	0.0 %
10	10 = A liquor store	0	0.0 %
11	11 = Somewhere else	0	0.0 %
	Total	18	0.1%

This variable has 18 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28340	99.9 %
	Total	28,344	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4516-4521 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1039FJ: Usually buy filtered cigars for blunts by the box, pack or as singles

Do you usually buy [CIGARFILL]s [for blunts] by the box or pack, or as single [CIGARFILL]s?

Filtered cigars as blunts

[If a Single [CIGARFILL] (2), Go to R02_AG1043FJ. If Don't Know (-8) or Refused (-7), Go to R02_AG1047FJ.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1030FJ = 1, 2 OR 3.

Value	Label	Unweighted Frequency	%
1	1 = Box or pack	5	0.0 %
2	2 = Single filtered cigars	13	0.0 %
	Total	18	0.1%

This variable has 18 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28340	99.9 %	
Total		28,344	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 4522-4527 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1040FJ: Number of filtered cigars for blunts come in box or pack usually buy

How many [CIGARFILL]s come in the box or pack that you usually buy [for blunts]?

Filtered cigars as blunts

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1030FJ = 1, 2 OR 3 AND R02_AG1039FJ = 1.

This variable has 5 valid cases out of 28,362 total cases.

- Mean: 1.60
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 2.00
- Standard Deviation: 0.55

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28353	100.0 %	
Total		28,357	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 4528-4533 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1042FJ_D: Amount usually paid for a box or pack of filtered cigars for blunts - Dollars

How much do you usually pay for a box or pack of [CIGARFILL]s [for blunts]?

Filtered cigars as blunts

_____ DOLLARS

[Go to R02_AG1047FJ.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1030FJ = 1, 2 OR 3 AND R02_AG1039FJ = 1.

This variable has 5 valid cases out of 28,362 total cases.

- Mean: 3.80
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 10.00
- Standard Deviation: 3.83

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28353	100.0 %	
Total		28,357	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 4534-4539 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1042FJ_C: Amount usually paid for a box or pack of filtered cigars for blunts - Cents

How much do you usually pay for a box or pack of [CIGARFILL]s [for blunts]?

Filtered cigars as blunts

_____ CENTS

[Go to R02_AG1047FJ.]

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy traditional cigars/cigarillos/filtered cigars by the box or pack.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1030FJ = 1, 2 OR 3 AND R02_AG1039FJ = 1.

This variable has 5 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28353	100.0 %	
Total		28,357	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 4540-4545 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1043FJ_D: Amount usually paid for a single filtered cigar for a blunt - Dollars

How much do you usually pay for a single [CIGARFILL] [for a blunt]?

Filtered cigars as blunts

_____ DOLLARS

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy single traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1030FJ = 1, 2 OR 3 AND R02_AG1039FJ = 2.

This variable has 12 valid cases out of 28,362 total cases.

- Mean: 1.25
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.62

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	

Missing Data			
-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	28345	99.9 %
Total		28,350	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4546-4551 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1043FJ_C: Amount usually paid for a single filtered cigar for a blunt - Cents

How much do you usually pay for a single [CIGARFILL] [for a blunt]?

Filtered cigars as blunts

_____ CENTS

ASK: Adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and usually buy traditional cigars/cigarillos/filtered cigars in person, from the internet, or by telephone and buy single traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1030FJ = 1, 2 OR 3 AND R02_AG1039FJ = 2.

This variable has 12 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28346	99.9 %
Total		28,350	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4552-4557 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1047FJ: Have a regular brand of filtered cigars you usually use for blunts

[Do/Did] you have a regular brand of [[CIGARFILL]s] that you usually [smoke/smoked/

use for blunts]?

Filtered cigars as blunts

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1.

[DISPLAY: IF LOOP = BFILTR, DISPLAY "Do", "[CIGARFILL]" AND "use for blunts".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	8	0.0 %
2	2 = No	20	0.1 %
	Total	28	0.1%

This variable has 28 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28329	99.9 %
	Total	28,334	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4558-4563 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1048FJ_BRAND: Brand of filtered cigars for blunts usually/last smoked

What brand of [CIGARFILL] [for blunts] [do/did] you [usually/last] smoke? Please select it from the choices below by touching the screen. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else".]

Filtered cigars as blunts

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1.

[DISPLAY: IF R02_AG1047FJ = 2, -8 OR -7, DISPLAY "did" AND "last". If R02_AG1047FJ = 1 AND LOOP = BFILTR, DISPLAY "do" AND "usually".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered

cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1070FJ_PRODUCT. Else, adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected "Something else" for their brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1049FJ. Else, go to R02_AG1050FJ.]

[GOTO Specification: IF R02_AG1048FJ_BRAND != 9995, -8, -7, GO TO R02_AG1070FJ_PRODUCT. ELSE, IF R02_AG1048FJ_BRAND = 9995, GO TO R02_AG1049FJ. ELSE, GO TO R02_AG1050FJ.]

This variable has 24 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28329	99.9 %	
Total		28,338	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 4564-4569 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1070FJ_PRODUCT: Sub-brand of filtered cigar as a blunt product usually/last smoked

You selected [BRANDFILL] as your brand. What kind of [BRANDFILL] [do/did] you [usually/last] smoke [as a blunt]? Please select it from the choices below by touching the screen. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else".]

Filtered cigars as blunts

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1048FJ_BRAND != 9995, -8, -7.

[DISPLAY: FILL BRANDFILL WITH BRAND CHOSEN IN R02_AG1048FJ_BRAND. IF R02_AG1047FJ = 2, -8 OR -7, DISPLAY "did" AND "last". IF R02_AG1047FJ = 1 AND LOOP = BFILTR, DISPLAY "do" AND "usually".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and selected a brand of traditional cigars/cigarillos/filtered cigars and selected "Something else" for their sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1071FJ. Else, go to R02_AG1050FJ.]

[GOTO Specification: IF R02_AG1070FJ_PRODUCT = 99995, GO TO R02_AG1071FJ. ELSE, GO TO R02_AG1050FJ.]

This variable has 16 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28341	99.9 %
Total		28,346	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4570-4575 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1050FJ: Regular/last brand of filtered cigars smoked as blunts was flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/was] [your regular brand/the last brand] you [smoke/smoked] [as blunts] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Filtered cigars as blunts

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1.

[DISPLAY: IF R02_AG1047FJ = 2, -8 OR -7, DISPLAY "Was", "the last brand" AND "smoked". IF R02_AG1047FJ = 1 AND LOOP = BFILTR, DISPLAY "Is", "your regular brand" AND "smoke".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored, go to R02_AG1012[TC/CG/FJ]. Else, adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FJ]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG0104[TC/CG/FJ]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: IF R02_AG1050FJ = 1, GO TO R02_AG1012FJ. ELSE, GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	12	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = No	13	0.0 %
3	3 = I don't know	3	0.0 %
Total		28	0.1%

This variable has 28 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28329	99.9 %
Total		28,334	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4576-4581 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FJ_01: Filtered cigar as blunts flavor usually/last smoke: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

Menthol or mint

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1050FJ = 1.

[DISPLAY: IF R02_AG1047FJ = 1 AND LOOP = BFILTR, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	10	0.0 %
	Total	12	0.0%

This variable has 12 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28346	99.9 %
	Total	28,350	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4582-4587 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FJ_02: Filtered cigar as blunts flavor usually/last smoke: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

Clove or spice

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1050FJ = 1.

[DISPLAY: IF R02_AG1047FJ = 1 AND LOOP = BFILTR, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	10	0.0 %
	Total	12	0.0%

This variable has 12 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28346	99.9 %
	Total	28,350	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4588-4593 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FJ_03: Filtered cigar as blunts flavor usually/last smoke: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

Fruit

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1050FJ = 1.

[DISPLAY: IF R02_AG1047FJ = 1 AND LOOP = BFILTR, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9	0.0 %
2	2 = Not Marked	3	0.0 %
	Total	12	0.0%

This variable has 12 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28346	99.9 %
	Total	28,350	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4594-4599 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FJ_04: Filtered cigar as blunts flavor usually/last smoke: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

Chocolate

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1050FJ = 1.

[DISPLAY: IF R02_AG1047FJ = 1 AND LOOP = BFILTR, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	12	0.0 %
	Total	12	0.0%

This variable has 12 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28346	99.9 %
	Total	28,350	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4600-4605 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FJ_05: Filtered cigar as blunts flavor usually/last smoke: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1050FJ = 1.

[DISPLAY: IF R02_AG1047FJ = 1 AND LOOP = BFILTR, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	11	0.0 %
	Total	12	0.0%

This variable has 12 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28346	99.9 %
	Total	28,350	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4606-4611 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FJ_06: Filtered cigar as blunts flavor usually/last smoke: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

Candy or other sweets

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1050FJ = 1.

[DISPLAY: IF R02_AG1047FJ = 1 AND LOOP = BFILTR, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	10	0.0 %
	Total	12	0.0%

This variable has 12 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28346	99.9 %
	Total	28,350	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4612-4617 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AG1012FJ_07: Filtered cigar as blunts flavor usually/last smoke: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Filtered cigars as blunts

Some other flavor

ASK: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers or blunt-only traditional cigar/cigarillo/filtered cigar smokers and whose regular brand or last brand of traditional cigar/cigarillo/filtered cigar smoked was flavored.

ASK Specification: IF LOOP = BFILTR AND R02_12MBLUNT_ONLY_BFILTR = 1 AND R02_AG1050FJ = 1.

[DISPLAY: IF R02_AG1047FJ = 1 AND LOOP = BFILTR, DISPLAY "is".]

[GOTO: Adult respondents who are current established or new former established traditional cigar/cigarillo/filtered cigar smokers and have a regular brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG1051[TC/CG/FC]. Else, adult respondents who are current established traditional cigar/cigarillo/filtered cigar smokers and have smoked a traditional cigar/cigarillo/filtered cigar in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and sub-brand of traditional cigars/cigarillos/filtered cigars, go to R02_AG104[TC/CG/FC]. Else, adult respondents who are current established, current experimental, or new former established traditional cigar/cigarillo/filtered cigar smokers, go to Box R02_AGD03. Else, go to Box R02_AGR04.]

[GOTO Specification: GO TO R02_AGR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	11	0.0 %
	Total	12	0.0%

This variable has 12 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28346	99.9 %
	Total	28,350	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4618-4623 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1005: Number of bowls filled with pipe tobacco smoked in entire life

[BOX R02_AP04 - Adult respondents who were former established pipe smokers and had smoked at least 100 or more bowls of pipe tobacco in their lifetime and had smoked fairly regularly as of their last completed interview and has not smoked in the past 12 months or now smokes not at all, go to R02_APV01. Else, go to Box R02_APT02.

IF R01_FORMER_USER_PIPE = 1 AND R01_AP1005 = 6 AND R01_AP1100 = 1 AND (R02_AP1002_12M = 2 OR R02_AP1003 = 3), GO TO R02_APV01. ELSE, GO TO BOX R02_APT02.]

[BOX R02_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 GENERIC IMAGE OF PIPE AND PIPE TOBACCO]

[BOX R02_AP03 - Adult respondents who have ever smoked pipe tobacco and had not smoked pipe tobacco 100 or more times in their lifetime as of their last completed interview, go to R02_AP1005. Else, new baseline adult respondents who have ever smoked a pipe, or continuing adult respondents who have ever smoked pipe tobacco and had not smoked pipe tobacco fairly regularly as of their last completed interview, go to R02_AP1100. Else, go to Box R02_APV01.

IF R02_EVER_USER_PIPE = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_YP1005 != 7) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AP1005 != 6)), GO TO R02_AP1005. ELSE, IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_PIPE = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_PIPE = 1 AND R01_AP1100 != 1,), GO TO R02_AP1100. ELSE, GO TO BOX R02_APV01.]

How many bowls filled with pipe tobacco have you smoked in your entire life?

ASK: Adult respondents who have ever smoked a pipe and had not smoked 100 or more bowls of pipe tobacco in their lifetime as of their last completed interview.

ASK Specification: IF R02_EVER_USER_PIPE = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_YP1005 != 7) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AP1005 != 6)).

[GOTO: New baseline adult respondents who have ever smoked a pipe, or continuing adult respondents who have ever smoked pipe tobacco and had not smoked pipe tobacco fairly regularly as of their last completed interview, go to R02_AP100. Else, go to Box R02_APV01.]

[GOTO Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_PIPE = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_PIPE = 1 AND R01_AP100 != 1), GO TO R02_AP100. ELSE, GO TO BOX R02_APV01.]

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole one	2466	8.7 %
2	2 = 1 to 10	1274	4.5 %
3	3 = 11 to 20	422	1.5 %
4	4 = 21 to 50	436	1.5 %
5	5 = 51 to 99	174	0.6 %
6	6 = 100 or more	183	0.6 %
Total		4,955	17.5%

This variable has 4,955 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	276	1.0 %
-8	-8 = Don't know	221	0.8 %
-7	-7 = Refused	82	0.3 %
-1	-1 = Inapplicable	22824	80.5 %
Total		23,407	82.5%

Percentages for both tables are based on 28,362 total cases.

Location: 4624-4629 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP100: Ever smoked a pipe filled with tobacco fairly regularly

Have you ever smoked a pipe filled with tobacco fairly regularly?

ASK: New baseline adult respondents who have ever smoked a pipe, or continuing adult respondents who have ever smoked a pipe and had not smoked a pipe fairly regularly as of their last completed interview.

ASK Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_PIPE = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_PIPE = 1 AND R01_AP100 != 1).

[GOTO: New baseline adult respondents who have ever smoked a pipe and have ever smoked a pipe fairly regularly, go to R02_AP1007_NB. Else, go to Box R02_APV01.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_PIPE = 1 AND R02_AP1100 = 1, GO TO R02_AP1007_NB. ELSE, GO TO BOX R02_APV01.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	312	1.1 %
2	2 = No	4605	16.2 %
	Total	4,917	17.3%

This variable has 4,917 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	263	0.9 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	23170	81.7 %	
	Total	23,445	82.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 4630-4635 (width: 6; decimal: 0)

Variable Type: numeric

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

R02R_A_AP1007_NB: 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: R02_AP1007_NB, R02_AP1121_NB

Algorithm: IF (0 <= R02_AP1007_NB < 18) OR R02_AP1121_NB = 1 THEN R02R_A_AP1007_NB = 1; ELSE IF (18 <= R02_AP1007_NB <= 24) OR R02_AP1121_NB = 2 THEN R02R_A_AP1007_NB = 2; ELSE IF (25 <= R02_AP1007_NB <= 34) OR R02_AP1121_NB = 3 THEN R02R_A_AP1007_NB = 3; ELSE IF (35 <= R02_AP1007_NB <= 44) OR R02_AP1121_NB = 4 THEN R02R_A_AP1007_NB = 4; ELSE IF (45 <= R02_AP1007_NB <= 54) OR R02_AP1121_NB = 5 THEN R02R_A_AP1007_NB = 5; ELSE IF (R02_AP1007_NB => 55) OR R02_AP1121_NB = 6 THEN R02R_A_AP1007_NB = 6; ELSE IF R02_AP1007_NB = -9 OR R02_AP1121_NB = -9 THEN R02R_A_AP1007_NB = -99999; ELSE IF R02_AP1007_NB = -8 OR R02_AP1121_NB = -8 THEN R02R_A_AP1007_NB = -99988; ELSE IF R02_AP1007_NB = -7 OR R02_AP1121_NB = -7 THEN R02R_A_AP1007_NB = -99977; ELSE IF R02_AP1007_NB = -5 THEN R02R_A_AP1007_NB = -99955; ELSE IF R02_AP1007_NB = -1 OR R02_AP1121_NB = -1 THEN R02R_A_AP1007_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	8	0.0 %
2	2 = 18 to 24 years old	2	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	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
	Total	10	0.0%

This variable has 10 valid cases out of 28,362 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	28348	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	28,352	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4636-4641 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_AP1020_NB: 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: R02_AP1020_NB, R02_AP1122_NB

Algorithm: IF (0 <= R02_AP1020_NB < 18) OR R02_AP1122_NB = 1 THEN R02R_A_AP1020_NB = 1;
ELSE IF (18 <= R02_AP1020_NB <= 24) OR R02_AP1122_NB = 2 THEN R02R_A_AP1020_NB = 2; ELSE
IF (25 <= R02_AP1020_NB <= 34) OR R02_AP1122_NB = 3 THEN R02R_A_AP1020_NB = 3; ELSE IF
(35 <= R02_AP1020_NB <= 44) OR R02_AP1122_NB = 4 THEN R02R_A_AP1020_NB = 4; ELSE IF
(45 <= R02_AP1020_NB <= 54) OR R02_AP1122_NB = 5 THEN R02R_A_AP1020_NB = 5; ELSE IF
(R02_AP1020_NB => 55) OR R02_AP1122_NB = 6 THEN R02R_A_AP1020_NB = 6; ELSE IF R02_AP1020_NB
= -9 OR R02_AP1122_NB = -9 THEN R02R_A_AP1020_NB = -99999; ELSE IF R02_AP1020_NB = -8 OR
R02_AP1122_NB = -8 THEN R02R_A_AP1020_NB = -99988; ELSE IF R02_AP1020_NB = -7 OR R02_AP1122_NB
= -7 THEN R02R_A_AP1020_NB = -99977; ELSE IF R02_AP1020_NB = -5 THEN R02R_A_AP1020_NB = -99955;
ELSE IF R02_AP1020_NB = -1 OR R02_AP1122_NB = -1 THEN R02R_A_AP1020_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	0	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = 18 to 24 years old	0	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		0	0.0%

This variable has 0 valid cases out of 28,362 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	28358	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,362	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4642-4647 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AP1008: When first started smoking a pipe, smoked a pipe with tobacco flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started smoking a pipe, did you smoke pipe tobacco flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who initiated pipe smoking since their last completed interview.

ASK Specification: IF R02_INIT_PIPE_ADULT = 1.

[GOTO: Adult respondents who initiated pipe smoking since their last completed interview and initiated pipe smoking with flavored pipe tobacco, go to R02_AP1011. Else, adult respondents who are every day established pipe smokers, go to R02_AP1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers, go to R02_AP1022. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047.]

[GOTO Specification: IF R02_INIT_PIPE_ADULT = 1 AND R02_AP1008 = 1, GO TO R02_AP1011. ELSE, IF R02_EVERYDAY_USER_PIPE = 1, GO TO R02_AP1021. ELSE, IF R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1, GO TO R02_AP1022. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	63	0.2 %
2	2 = No	144	0.5 %
3	3 = I don't know	25	0.1 %
	Total	232	0.8%

This variable has 232 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28124	99.2 %	
	Total	28,130	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 4648-4653 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1011_01: Flavor of pipe tobacco when first started smoking: Menthol or mint

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who initiated pipe smoking since their last completed interview and initiated pipe smoking with flavored pipe tobacco.

ASK Specification: IF R02_INIT_PIPE_ADULT = 1 AND R02_AP1008 = 1.

[GOTO: Adult respondents who are every day established pipe smokers, go to R02_AP1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers, go to R02_AP1022. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_PIPE = 1, GO TO R02_AP1021. ELSE, IF R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1, GO TO R02_AP1022. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	18	0.1 %
2	2 = Not Marked	45	0.2 %
	Total	63	0.2%

This variable has 63 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28295	99.8 %	
Total		28,299	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 4654-4659 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AP1011_02: Flavor of pipe tobacco when first started smoking: Clove or spice

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who initiated pipe smoking since their last completed interview and initiated pipe smoking with flavored pipe tobacco.

ASK Specification: IF R02_INIT_PIPE_ADULT = 1 AND R02_AP1008 = 1.

[GOTO: Adult respondents who are every day established pipe smokers, go to R02_AP1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers, go to R02_AP1022. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_PIPE = 1, GO TO R02_AP1021. ELSE, IF R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1, GO TO R02_AP1022. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	55	0.2 %
Total		63	0.2%

This variable has 63 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28295	99.8 %
	Total	28,299	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 4660-4665 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1011_03: Flavor of pipe tobacco when first started smoking: Fruit

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who initiated pipe smoking since their last completed interview and initiated pipe smoking with flavored pipe tobacco.

ASK Specification: IF R02_INIT_PIPE_ADULT = 1 AND R02_AP1008 = 1.

[GOTO: Adult respondents who are every day established pipe smokers, go to R02_AP1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers, go to R02_AP1022. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_PIPE = 1, GO TO R02_AP1021. ELSE, IF R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1, GO TO R02_AP1022. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	20	0.1 %
2	2 = Not Marked	43	0.2 %
	Total	63	0.2%

This variable has 63 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28295	99.8 %
	Total	28,299	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 4666-4671 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1011_04: Flavor of pipe tobacco when first started smoking: Chocolate

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who initiated pipe smoking since their last completed interview and initiated pipe smoking with flavored pipe tobacco.

ASK Specification: IF R02_INIT_PIPE_ADULT = 1 AND R02_AP1008 = 1.

[GOTO: Adult respondents who are every day established pipe smokers, go to R02_AP1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers, go to R02_AP1022. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_PIPE = 1, GO TO R02_AP1021. ELSE, IF R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1, GO TO R02_AP1022. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	12	0.0 %
2	2 = Not Marked	51	0.2 %
	Total	63	0.2%

This variable has 63 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28295	99.8 %
	Total	28,299	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 4672-4677 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1011_05: Flavor of pipe tobacco when first started smoking: An alcoholic drink

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated pipe smoking since their last completed interview and initiated pipe smoking with flavored pipe tobacco.

ASK Specification: IF R02_INIT_PIPE_ADULT = 1 AND R02_AP1008 = 1.

[GOTO: Adult respondents who are every day established pipe smokers, go to R02_AP1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers, go to R02_AP1022. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_PIPE = 1, GO TO R02_AP1021. ELSE, IF R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1, GO TO R02_AP1022. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %
2	2 = Not Marked	56	0.2 %
	Total	63	0.2%

This variable has 63 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28295	99.8 %
	Total	28,299	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 4678-4683 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1011_06: Flavor of pipe tobacco when first started smoking: Candy or other sweets

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who initiated pipe smoking since their last completed interview and initiated pipe smoking with flavored pipe tobacco.

ASK Specification: IF R02_INIT_PIPE_ADULT = 1 AND R02_AP1008 = 1.

[GOTO: Adult respondents who are every day established pipe smokers, go to R02_AP1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers, go to R02_AP1022. Else, adult respondents who are new former established pipe

smokers, go to R02_AP1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_PIPE = 1, GO TO R02_AP1021. ELSE, IF R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1, GO TO R02_AP1022. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %
2	2 = Not Marked	56	0.2 %
	Total	63	0.2%

This variable has 63 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28295	99.8 %
	Total	28,299	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 4684-4689 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1011_07: Flavor of pipe tobacco when first started smoking: Some other flavor

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who initiated pipe smoking since their last completed interview and initiated pipe smoking with flavored pipe tobacco.

ASK Specification: IF R02_INIT_PIPE_ADULT = 1 AND R02_AP1008 = 1.

[GOTO: Adult respondents who are every day established pipe smokers, go to R02_AP1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers, go to R02_AP1022. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_PIPE = 1, GO TO R02_AP1021. ELSE, IF R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1, GO TO R02_AP1022. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	55	0.2 %
	Total	63	0.2%

This variable has 63 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28295	99.8 %
	Total	28,299	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 4690-4695 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1021: Average number of bowls filled with pipe tobacco now smoke each day

On average, about how many bowls filled with pipe tobacco do you now smoke each day?

[Go to R02_AP1130.]

ASK: Adult respondents who are every day established pipe smokers.

ASK Specification: IF R02_EVERYDAY_USER_PIPE = 1.

This variable has 39 valid cases out of 28,362 total cases.

- Mean: 8.56
- Median: 5.00
- Mode: 5.00
- Minimum: 0.00
- Maximum: 60.00
- Standard Deviation: 12.61

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	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	28316	99.8 %

	Missing Data		
	Total	28,323	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 4696-4701 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -5, -2, -1

R02_AP1022: In past 30 days, number of days smoked a pipe filled with tobacco

On how many of the past 30 days did you smoke a pipe filled with tobacco?

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers.

ASK Specification: IF R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1.

[PROGRAM: Soft range check: 0-30 days]

[GOTO: Adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers and smoked on 0 days of the past 30 days, go to R02_AP029. Else, go to R02_AP1023.]

[GOTO Specification: IF (R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND R02_AP1022 = 0, GO TO R02_AP029. ELSE, GO TO R02_AP1023.]

This variable has 520 valid cases out of 28,362 total cases.

- Mean: 2.17
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 4.85

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	0	0.0 %
-1	-1 = Inapplicable	27833	98.1 %
	Total	27,842	98.2%

Percentages for both tables are based on 28,362 total cases.

Location: 4702-4707 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP9029_NN: Time since 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: Adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers and smoked on 0 days of the past 30 days.

ASK Specification: IF (R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND R02_AP1022 = 0.

[GOTO: Adult respondents who are current established pipe smokers, go to R02_AP1024. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047. Else, adult respondents who are experimental current pipe smokers, go to Box R02_APD01. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_PIPE = 1, GO TO R02_AP1024. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_PIPE = 1, GO TO BOX R02_APD01. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

[NOTES: The value "1" refers to R02_AP9029_UN = Days; the value "2" refers to R02_AP9029_UN = Months; the value "3" refers to R02_AP9029_UN = Years.]

This variable has 235 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	7	0.0 %	
-5	-5 = Improbable response removed	26	0.1 %	
-1	-1 = Inapplicable	28090	99.0 %	
Total		28,127	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 4708-4713 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP9029_UN: Time since last smoked a pipe filled with tobacco - Unit

[UNITS OF RESPONSE FOR R02_AP9029_NN]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers and smoked on 0 days of the past 30 days.

ASK Specification: IF (R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND R02_AP1022 = 0.

[GOTO: Adult respondents who are current established pipe smokers, go to R02_AP1024. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047. Else, adult

respondents who are experimental current pipe smokers, go to Box R02_APD01. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_PIPE = 1, GO TO R02_AP1024. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_PIPE = 1, GO TO BOX R02_APD01. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Days	18	0.1 %
2	2 = Months	132	0.5 %
3	3 = Years	111	0.4 %
Total		261	0.9%

This variable has 261 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28097	99.1 %
Total		28,101	99.1%

Percentages for both tables are based on 28,362 total cases.

Location: 4714-4719 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AP1022 days/days you smoked], how many bowls filled with pipe tobacco did you usually smoke each day?

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers and have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked.

ASK Specification: IF (R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND (R02_AP1022 > 0 OR R02_AP1022 = -8, -7).

[DISPLAY: IF R02_AP1022 = 1 day, -8, -7, DISPLAY "days you smoked". ELSE, DISPLAY "Number days" WHERE Number = NUMBER OF DAYS REPORTED IN R02_AP1022. DISPLAY AS NUMERIC QUANTITY FIELD, WITH BUTTON LABEL: "Less than 1 each day" ON RIGHT.]

This variable has 176 valid cases out of 28,362 total cases.

- Mean: 2.31
- Median: 1.00

- Mode: 1.00
- Minimum: 0.00
- Maximum: 20.00
- Standard Deviation: 2.54

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	5	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	75	0.3 %	
-1	-1 = Inapplicable	28101	99.1 %	
Total		28,186	99.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 4720-4725 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -2, -1

R02_AP1130: In past 30 days, any of the pipe tobacco smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

In the past 30 days, was any of the pipe tobacco you smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who are every day established pipe smokers, or adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers who have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked.

ASK Specification: IF R02_EVERYDAY_USER_PIPE =1 OR ((R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND (R02_AP1022 > 0 OR R02_AP1022 = -8, -7)).

[GOTO: Adult respondents who are every day established pipe smokers who have smoked flavored pipe tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers who have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored pipe tobacco in the past 30 days, go to R02_AP1131. Else, adult respondents who are current established pipe smokers, go to R02_AP1024. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047. Else, adult respondents who are experimental current pipe smokers, go to Box R02_APD01. Else, go to the next section.]

[GOTO Specification: IF (R02_EVERYDAY_USER_PIPE = 1 AND R02_AP1130 = 1) OR ((R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND (R02_AP1022 > 0 OR R02_AP1022 = -8, -7) AND R02_AP1130 = 1), GO TO R02_AP1131. ELSE, IF R02_CURRENT_USER_PIPE = 1, GO TO R02_AP1024. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_PIPE = 1, GO TO BOX R02_APD01. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	82	0.3 %
2	2 = No	197	0.7 %
3	3 = I don't know	14	0.0 %
Total		293	1.0%

This variable has 293 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28059	98.9 %
Total		28,069	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 4726-4731 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1131_01: In past 30 days, pipe tobacco flavor smoked: Menthol or mint

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who are every day established pipe smokers who have smoked flavored pipe tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers who have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored pipe tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_PIPE = 1 AND R02_AP1130 = 1) OR ((R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND (R02_AP1022 > 0 OR R02_AP1022 = -8, -7) AND R02_AP1130 = 1).

[GOTO: Adult respondents who are current established pipe smokers, go to R02_AP1024. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047. Else, adult respondents who are experimental current pipe smokers, go to Box R02_APD01. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_PIPE = 1, GO TO R02_AP1024. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_PIPE = 1, GO TO BOX R02_APD01. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	29	0.1 %
2	2 = Not Marked	53	0.2 %
	Total	82	0.3%

This variable has 82 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28276	99.7 %
	Total	28,280	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 4732-4737 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1131_02: In past 30 days, pipe tobacco flavor smoked: Clove or spice

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who are every day established pipe smokers who have smoked flavored pipe tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers who have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored pipe tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_PIPE = 1 AND R02_AP1130 = 1) OR ((R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND (R02_AP1022 > 0 OR R02_AP1022 = -8, -7) AND R02_AP1130 = 1).

[GOTO: Adult respondents who are current established pipe smokers, go to R02_AP1024. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047. Else, adult respondents who are experimental current pipe smokers, go to Box R02_APD01. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_PIPE = 1, GO TO R02_AP1024. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_PIPE = 1, GO TO BOX R02_APD01. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	76	0.3 %
	Total	82	0.3%

This variable has 82 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28276	99.7 %
	Total	28,280	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 4738-4743 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1131_03: In past 30 days, pipe tobacco flavor smoked: Fruit

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who are every day established pipe smokers who have smoked flavored pipe tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers who have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored pipe tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_PIPE = 1 AND R02_AP1130 = 1) OR ((R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND (R02_AP1022 > 0 OR R02_AP1022 = -8, -7) AND R02_AP1130 = 1).

[GOTO: Adult respondents who are current established pipe smokers, go to R02_AP1024. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047. Else, adult respondents who are experimental current pipe smokers, go to Box R02_APD01. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_PIPE = 1, GO TO R02_AP1024. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_PIPE = 1, GO TO BOX R02_APD01. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	24	0.1 %
2	2 = Not Marked	58	0.2 %

Value	Label	Unweighted Frequency	%
	Total	82	0.3%

This variable has 82 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28276	99.7 %
	Total	28,280	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 4744-4749 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1131_04: In past 30 days, pipe tobacco flavor smoked: Chocolate

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who are every day established pipe smokers who have smoked flavored pipe tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers who have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored pipe tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_PIPE = 1 AND R02_AP1130 = 1) OR ((R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND (R02_AP1022 > 0 OR R02_AP1022 = -8, -7) AND R02_AP1130 = 1).

[GOTO: Adult respondents who are current established pipe smokers, go to R02_AP1024. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047. Else, adult respondents who are experimental current pipe smokers, go to Box R02_APD01. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_PIPE = 1, GO TO R02_AP1024. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_PIPE = 1, GO TO BOX R02_APD01. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	74	0.3 %
	Total	82	0.3%

This variable has 82 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28276	99.7 %	
Total		28,280	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 4750-4755 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AP1131_05: In past 30 days, pipe tobacco flavor smoked: An alcoholic drink

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are every day established pipe smokers who have smoked flavored pipe tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers who have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored pipe tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_PIPE = 1 AND R02_AP1130 = 1) OR ((R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND (R02_AP1022 > 0 OR R02_AP1022 = -8, -7) AND R02_AP1130 = 1).

[GOTO: Adult respondents who are current established pipe smokers, go to R02_AP1024. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047. Else, adult respondents who are experimental current pipe smokers, go to Box R02_APD01. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_PIPE = 1, GO TO R02_AP1024. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_PIPE = 1, GO TO BOX R02_APD01. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	12	0.0 %
2	2 = Not Marked	70	0.2 %
Total		82	0.3%

This variable has 82 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28276	99.7 %	
Total		28,280	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 4756-4761 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1131_06: In past 30 days, pipe tobacco flavor smoked: Candy or other sweets

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who are every day established pipe smokers who have smoked flavored pipe tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers who have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored pipe tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_PIPE = 1 AND R02_AP1130 = 1) OR ((R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND (R02_AP1022 > 0 OR R02_AP1022 = -8, -7) AND R02_AP1130 = 1).

[GOTO: Adult respondents who are current established pipe smokers, go to R02_AP1024. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047. Else, adult respondents who are experimental current pipe smokers, go to Box R02_APD01. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_PIPE = 1, GO TO R02_AP1024. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_PIPE = 1, GO TO BOX R02_APD01. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	74	0.3 %
Total		82	0.3%

This variable has 82 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28276	99.7 %	
Total		28,280	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 4762-4767 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1131_07: In past 30 days, pipe tobacco flavor smoked: Some other flavor

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who are every day established pipe smokers who have smoked flavored pipe tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day pipe smokers who have smoked on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they smoked, and who have smoked flavored pipe tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_PIPE = 1 AND R02_AP1130 = 1) OR ((R02_SOME_DAY_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_FORMER_THIRTYDAY_USER_PIPE = 1) AND (R02_AP1022 > 0 OR R02_AP1022 = -8, -7) AND R02_AP1130 = 1).

[GOTO: Adult respondents who are current established pipe smokers, go to R02_AP1024. Else, adult respondents who are new former established pipe smokers, go to R02_AP1047. Else, adult respondents who are experimental current pipe smokers, go to Box R02_APD01. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_PIPE = 1, GO TO R02_AP1024. ELSE, IF R02_NEW_FORMER_USER_PIPE = 1, GO TO R02_AP1047. ELSE, IF R02_EXPERIMENTAL_CURRENT_PIPE = 1, GO TO BOX R02_APD01. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	16	0.1 %
2	2 = Not Marked	66	0.2 %
	Total	82	0.3%

This variable has 82 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28276	99.7 %
	Total	28,280	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 4768-4773 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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.

[NUMBER OF MINUTES/HOURS AFTER WAKING]

[If valid number of minutes/hours, Go to R02_AP1098.]

ASK: Adult respondents who are current established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1.

[DISPLAY: IF R02_EVERYDAY_USER_PIPE = 1, DISPLAY "How". ELSE, DISPLAY "On the days that you smoke a pipe filled with tobacco, how".]

[NOTES: The value "1" refers to R02_AP1024_UN = Minutes after waking; the value "2" refers to R02_AP1024_UN = Hours after waking.]

This variable has 215 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	28132	99.2 %
	Total	28,147	99.2%

Percentages for both tables are based on 28,362 total cases.

Location: 4774-4779 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1024_UN: Time to first pipe bowl after waking on days smoked - Unit

[UNITS OF RESPONSE FOR R02_AP1024_NN]

[If valid number of minutes/hours, Go to R02_AP1098.]

ASK: Adult respondents who are current established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1.

[DISPLAY: IF R02_EVERYDAY_USER_PIPE = 1, DISPLAY "How". ELSE, DISPLAY "On the days that you smoke a pipe filled with tobacco, how".]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	52	0.2 %
2	2 = Hours	163	0.6 %
	Total	215	0.8%

This variable has 215 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28143	99.2 %
	Total	28,147	99.2%

Percentages for both tables are based on 28,362 total cases.

Location: 4780-4785 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established pipe smokers and did not know or refused to report how soon after waking up they typically take their first puff from a pipe.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1024_NN = -8, -7.

[DISPLAY: IF R02_EVERYDAY_USER_PIPE = 1, DISPLAY "Would". ELSE, DISPLAY "On the days that you smoke a pipe filled with tobacco, would".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	5	0.0 %
3	3 = It varies	0	0.0 %
	Total	5	0.0%

This variable has 5 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28353	100.0 %	
Total		28,357	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 4786-4791 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1098: In past 30 days, how often used a coupon when buying pipe tobacco

The next questions ask about your experience buying pipe tobacco.

In the past 30 days, how often have you used a coupon when buying pipe tobacco?

ASK: Adult respondents who are current established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1.

Value	Label	Unweighted Frequency	%
1	1 = Always	13	0.0 %
2	2 = Sometimes	14	0.0 %
3	3 = Rarely	15	0.1 %
4	4 = Never	177	0.6 %
Total		219	0.8%

This variable has 219 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	6	0.0 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28132	99.2 %	
Total		28,143	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 4792-4797 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1030: How you usually buy your pipe tobacco

How do you usually buy pipe tobacco for yourself?

[If From the internet (2), or By telephone (3), Go to R02_AP1034. If I do not buy my own pipe tobacco (4), Don't Know (-8), or Refused (-7), Go to R02_AP1047.]

ASK: Adult respondents who are current established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1.

Value	Label	Unweighted Frequency	%
1	1 = In person	177	0.6 %
2	2 = From the internet	16	0.1 %
3	3 = By telephone	7	0.0 %
4	4 = I do not buy my own pipe tobacco	19	0.1 %
	Total	219	0.8%

This variable has 219 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	6	0.0 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28132	99.2 %	
	Total	28,143	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 4798-4803 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1032: Geographic area where you usually buy your pipe tobacco

Do you usually buy pipe tobacco . . . ?

ASK: Adult respondents who are current established pipe smokers and usually buy pipe tobacco in person.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1030 = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	169	0.6 %
2	2 = In another state	7	0.0 %
3	3 = Outside the US	0	0.0 %
	Total	176	0.6%

This variable has 176 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28181	99.4 %
Total		28,186	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4804-4809 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1033: Retail location where your pipe tobacco is purchased most of the time

Where do you buy your pipe tobacco most of the time?

ASK: Adult respondents who are current established pipe smokers and usually buy pipe tobacco in person.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1030 = 1.

Value	Label	Unweighted Frequency	%
1	1 = A convenience store or gas station	40	0.1 %
2	2 = A supermarket, grocery store, or drug store	17	0.1 %
3	3 = A warehouse club, such as Sam's or Costco	1	0.0 %
4	4 = A smoke shop, tobacco specialty store or tobacco outlet store	114	0.4 %
5	5 = A duty free shop or military commissary	1	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	2	0.0 %
10	10 = Somewhere else	1	0.0 %
Total		177	0.6%

This variable has 177 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28181	99.4 %

	Missing Data		
	Total	28,185	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4810-4815 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1034_D: Amount usually paid for a pouch of pipe tobacco - Dollars

How much do you usually pay for a pouch of pipe tobacco?

_____ DOLLARS

ASK: Adult respondents who are current established pipe smokers and usually buy pipe tobacco in person, from the internet, or by telephone.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1030 = 1, 2, 3.

This variable has 196 valid cases out of 28,362 total cases.

- Mean: 11.79
- Median: 7.00
- Mode: 5.00
- Minimum: 0.00
- Maximum: 555.00
- Standard Deviation: 40.18

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	28158	99.3 %
	Total	28,166	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 4816-4821 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1034_C: Amount usually paid for a pouch of pipe tobacco - Cents

How much do you usually pay for a pouch of pipe tobacco?

_____ CENTS

ASK: Adult respondents who are current established pipe smokers and usually buy pipe tobacco in person, from the internet, or by telephone.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1030 = 1, 2, 3.

This variable has 196 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28162	99.3 %	
Total		28,166	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 4822-4827 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established or new former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1, DISPLAY "Do" AND "smoke". ELSE, DISPLAY "Did" AND "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	226	0.8 %
2	2 = No	339	1.2 %
Total		565	2.0%

This variable has 565 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27780	97.9 %	
Total		27,797	98.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 4828-4833 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1048_BRAND: Brand of pipe tobacco usually/last smoked

What brand of pipe tobacco [do/did] you [usually/last] smoke?

ASK: Adult respondents who are current established or new former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 1, DISPLAY "do" AND "usually". ELSE, IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 2, -8, -7, DISPLAY "did" AND "last". ELSE, IF R02_AP1047 = 1, DISPLAY "did" AND "usually". ELSE, IF R02_AP1047 = 2, -8, -7, DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established or new former established pipe smokers and selected a brand of pipe tobacco, go to R02_AP1070_PRODUCT. Else, adult respondents who are current established or new former established pipe smokers and selected "Something else" for their brand of pipe tobacco, go to R02_AP1049. Else, go to R02_AP1050.]

[GOTO Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1048_BRAND != 9995, -8, -7, GO TO R02_AP1070_PRODUCT. IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1048_BRAND = 9995, GO TO R02_AP1049. ELSE, GO TO R02_AP1050.]

This variable has 506 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	11	0.0 %	
-8	-8 = Don't know	56	0.2 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27780	97.9 %	
Total		27,856	98.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 4834-4839 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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?

ASK: Adult respondents who are current established or new former established pipe smokers and selected a brand of pipe tobacco.

ASK Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1048_BRAND != 9995, -8, -7.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 1, DISPLAY "do" AND "usually". ELSE, IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 2, -8, -7, DISPLAY "did" AND "last". ELSE, IF R02_NEW_FORMER_USER_PIPE = 1 AND R02_AP1047 = 1, DISPLAY "did" AND "usually". ELSE, IF R02_NEW_FORMER_USER_PIPE = 1 AND R02_AP1047 = 2, -8, -7, DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established or new former established pipe smokers and selected a brand of pipe tobacco and selected "Something else" for their subbrand of pipe tobacco, go to R02_AP1071. Else, go to R02_AP1050.]

[GOTO Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1048_BRAND != 9995, -8, -7 AND R02_AP1070_PRODUCT = 99995, GO TO R02_AP1071. ELSE, GO TO R02_AP1050.]

This variable has 344 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request		4	0.0 %
-9	-9 = Missing - Not ascertained		11	0.0 %
-8	-8 = Don't know		0	0.0 %
-7	-7 = Refused		0	0.0 %
-1	-1 = Inapplicable		28003	98.7 %
Total			28,018	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 4840-4845 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1050: Regular/last brand of pipe tobacco smoked was flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/Was] [your regular brand/the last brand] you [smoke/smoked] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who are current established or new former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 1, DISPLAY "Is" AND "your regular brand" AND "smoke". IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 2, -8, -7, DISPLAY "Was" AND "the last brand" AND "smoked". ELSE, IF R02_AP1047 = 1, DISPLAY "Was" AND "your regular brand" AND "smoked". ELSE, IF R02_AP1047 = 2, -8, -7, DISPLAY "Was" and "the last brand" and "smoked".]

[GOTO: Adult respondents who are current established or new former established pipe smokers and whose regular brand or last brand of pipe tobacco smoked was flavored, go to R02_AP1012. Else, adult respondents who are current established or new former established pipe smokers and have a regular brand of pipe tobacco, go to R02_AP1051. Else, adult respondents who are current established pipe smokers and have smoked a pipe in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of pipe tobacco, go to R02_AP0104. Else, go to Box R02_APD01.]

[GOTO Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND

R02_AP1050 = 1, GO TO R02_AP1012. ELSE, IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1047 = 1, GO TO R02_AP1051. ELSE, IF R02_CURRENT_USER_PIPE = 1 AND R02_AP0100 = 1, 2, 3, 4 AND R02_AP1048_BRAND != 9995, -8, -7 AND R02_AP1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AP104. ELSE, GO TO BOX R02_APD01.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	163	0.6 %
2	2 = No	354	1.2 %
3	3 = I don't know	48	0.2 %
Total		565	2.0%

This variable has 565 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	11	0.0 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27780	97.9 %	
Total		27,797	98.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 4846-4851 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AP1012_01: Pipe tobacco flavor usually/last smoke: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who are current established or new former established pipe smokers and whose regular brand or last brand of pipe tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 1, DISPLAY "is". IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 2, -8, -7, DISPLAY "was". IF R02_NEW_FORMER_USER_PIPE = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established pipe smokers and have a regular brand of pipe tobacco, go to R02_AP1051. Else, adult respondents who are current established pipe smokers and have smoked a pipe in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of pipe tobacco, go to R02_AP0104. Else, go to Box R02_APD01.]

[GOTO Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1047 = 1, GO TO R02_AP1051. ELSE, IF R02_CURRENT_USER_PIPE = 1 AND R02_AP0100 = 1, 2, 3, 4 AND R02_AP1048_BRAND != 9995, -8, -7 AND R02_AP1070_PRODUCT != 99990, 99995, -8, -7, GO TO

R02_AP104. ELSE, GO TO BOX R02_APD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	35	0.1 %
2	2 = Not Marked	127	0.4 %
	Total	162	0.6%

This variable has 162 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28195	99.4 %
	Total	28,200	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4852-4857 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1012_02: Pipe tobacco flavor usually/last smoke: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who are current established or new former established pipe smokers and whose regular brand or last brand of pipe tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 1, DISPLAY "is". IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 2, -8, -7, DISPLAY "was". IF R02_NEW_FORMER_USER_PIPE = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established pipe smokers and have a regular brand of pipe tobacco, go to R02_AP1051. Else, adult respondents who are current established pipe smokers and have smoked a pipe in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of pipe tobacco, go to R02_AP104. Else, go to Box R02_APD01.]

[GOTO Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1047 = 1, GO TO R02_AP1051. ELSE, IF R02_CURRENT_USER_PIPE = 1 AND R02_AP0100 = 1, 2, 3, 4 AND R02_AP1048_BRAND != 9995, -8, -7 AND R02_AP1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AP104. ELSE, GO TO BOX R02_APD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	16	0.1 %
2	2 = Not Marked	146	0.5 %
	Total	162	0.6%

This variable has 162 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28195	99.4 %
	Total	28,200	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4858-4863 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1012_03: Pipe tobacco flavor usually/last smoke: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who are current established or new former established pipe smokers and whose regular brand or last brand of pipe tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 1, DISPLAY "is". IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 2, -8, -7, DISPLAY "was". IF R02_NEW_FORMER_USER_PIPE = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established pipe smokers and have a regular brand of pipe tobacco, go to R02_AP1051. Else, adult respondents who are current established pipe smokers and have smoked a pipe in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of pipe tobacco, go to R02_AP104. Else, go to Box R02_APD01.]

[GOTO Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1047 = 1, GO TO R02_AP1051. ELSE, IF R02_CURRENT_USER_PIPE = 1 AND R02_AP0100 = 1, 2, 3, 4 AND R02_AP1048_BRAND != 9995, -8, -7 AND R02_AP1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AP104. ELSE, GO TO BOX R02_APD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	64	0.2 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	98	0.3 %
	Total	162	0.6%

This variable has 162 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28195	99.4 %
	Total	28,200	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4864-4869 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1012_04: Pipe tobacco flavor usually/last smoke: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who are current established or new former established pipe smokers and whose regular brand or last brand of pipe tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 1, DISPLAY "is". IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 2, -8, -7, DISPLAY "was". IF R02_NEW_FORMER_USER_PIPE = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established pipe smokers and have a regular brand of pipe tobacco, go to R02_AP1051. Else, adult respondents who are current established pipe smokers and have smoked a pipe in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of pipe tobacco, go to R02_AP104. Else, go to Box R02_APD01.]

[GOTO Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1047 = 1, GO TO R02_AP1051. ELSE, IF R02_CURRENT_USER_PIPE = 1 AND R02_AP0100 = 1, 2, 3, 4 AND R02_AP1048_BRAND != 9995, -8, -7 AND R02_AP1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AP104. ELSE, GO TO BOX R02_APD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	152	0.5 %

Value	Label	Unweighted Frequency	%
	Total	162	0.6%

This variable has 162 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28195	99.4 %
	Total	28,200	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4870-4875 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1012_05: Pipe tobacco flavor usually/last smoke: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established or new former established pipe smokers and whose regular brand or last brand of pipe tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 1, DISPLAY "is". IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 2, -8, -7, DISPLAY "was". IF R02_NEW_FORMER_USER_PIPE = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established pipe smokers and have a regular brand of pipe tobacco, go to R02_AP1051. Else, adult respondents who are current established pipe smokers and have smoked a pipe in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of pipe tobacco, go to R02_AP104. Else, go to Box R02_APD01.]

[GOTO Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1047 = 1, GO TO R02_AP1051. ELSE, IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1000 = 1, 2, 3, 4 AND R02_AP1048_BRAND != 9995, -8, -7 AND R02_AP1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AP104. ELSE, GO TO BOX R02_APD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	24	0.1 %
2	2 = Not Marked	138	0.5 %
	Total	162	0.6%

This variable has 162 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28195	99.4 %
Total		28,200	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4876-4881 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1012_06: Pipe tobacco flavor usually/last smoke: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who are current established or new former established pipe smokers and whose regular brand or last brand of pipe tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 1, DISPLAY "is". IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 2, -8, -7, DISPLAY "was". IF R02_NEW_FORMER_USER_PIPE = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established pipe smokers and have a regular brand of pipe tobacco, go to R02_AP1051. Else, adult respondents who are current established pipe smokers and have smoked a pipe in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of pipe tobacco, go to R02_AP0104. Else, go to Box R02_APD01.]

[GOTO Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1047 = 1, GO TO R02_AP1051. ELSE, IF R02_CURRENT_USER_PIPE = 1 AND R02_AP0100 = 1, 2, 3, 4 AND R02_AP1048_BRAND != 9995, -8, -7 AND R02_AP1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AP0104. ELSE, GO TO BOX R02_APD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	25	0.1 %
2	2 = Not Marked	137	0.5 %
Total		162	0.6%

This variable has 162 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28195	99.4 %	
Total		28,200	99.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 4882-4887 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1012_07: Pipe tobacco flavor usually/last smoke: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who are current established or new former established pipe smokers and whose regular brand or last brand of pipe tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 1, DISPLAY "is". IF R02_CURRENT_USER_PIPE = 1 AND R02_AP1047 = 2, -8, -7, DISPLAY "was". IF R02_NEW_FORMER_USER_PIPE = 1, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established pipe smokers and have a regular brand of pipe tobacco, go to R02_AP1051. Else, adult respondents who are current established pipe smokers and have smoked a pipe in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of pipe tobacco, go to R02_AP0104. Else, go to Box R02_APD01.]

[GOTO Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1047 = 1, GO TO R02_AP1051. ELSE, IF R02_CURRENT_USER_PIPE = 1 AND R02_AP0100 = 1, 2, 3, 4 AND R02_AP1048_BRAND != 9995, -8, -7 AND R02_AP1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AP0104. ELSE, GO TO BOX R02_APD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	22	0.1 %
2	2 = Not Marked	140	0.5 %
Total		162	0.6%

This variable has 162 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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		28195	99.4 %
Total			28,200	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 4888-4893 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established or new former established pipe smokers and have a regular brand of pipe tobacco.

ASK Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1047 = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1, DISPLAY "have you been smoking". ELSE, DISPLAY "did you smoke".]

GOTO: Adult respondents who are current established pipe smokers and have smoked a pipe in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of pipe tobacco, go to R02_AP0104. Else, go to Box R02_APD01.]

[GOTO Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP0100 = 1, 2, 3, 4 AND R02_AP1048_BRAND != 9995, -8, -7 AND R02_AP1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AP0104. ELSE, GO TO BOX R02_APD01.]

[NOTES: The value "1" refers to R02_AP1051_UN = Days; the value "2" refers to R02_AP1051_UN = Months; the value "3" refers to R02_AP1051_UN = Years.]

This variable has 224 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request		4	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		28132	99.2 %
Total			28,138	99.2%

Percentages for both tables are based on 28,362 total cases.

Location: 4894-4899 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1051_UN: How long smoked regular brand of pipe tobacco - Unit

[UNITS OF RESPONSE FOR R02_AP1051_NN]

ASK: Adult respondents who are current established or new former established pipe smokers and have a regular brand of pipe tobacco.

ASK Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND R02_AP1047 = 1.

GOTO: Adult respondents who are current established pipe smokers and have smoked a pipe in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of pipe tobacco, go to R02_AP0104. Else, go to Box R02_APD01.]

[GOTO Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP0100 = 1, 2, 3, 4 AND R02_AP1048_BRAND != 9995, -8, -7 AND R02_AP1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AP0104. ELSE, GO TO BOX R02_APD01.]

Value	Label	Unweighted Frequency	%
1	1 = Days	17	0.1 %
2	2 = Months	60	0.2 %
3	3 = Years	147	0.5 %
Total		224	0.8%

This variable has 224 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28134	99.2 %	
Total		28,138	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 4900-4905 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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]?

ASK: Adult respondents who are current established pipe smokers and have smoked a pipe in the

past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of pipe tobacco.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_AP0100 = 1, 2, 3, 4 AND R02_AP1048_BRAND != 9995, -8, -7 AND R02_AP1070_PRODUCT != 99990, 99995, -8, -7.

[DISPLAY: IF R02_AP0100 = 1, FILL [TIME OF LAST USE] WITH "in the past hour". IF R02_AP0100 = 2, FILL [TIME OF LAST USE] WITH "sometime today". IF R02_AP0100 = 3, FILL [TIME OF LAST USE] WITH "yesterday". IF R02_AP0100 = 4, FILL [TIME OF LAST USE] WITH "the day before yesterday". FILL [NEQBRAND] WITH RESPONSE TO R02_AP1070_PRODUCT.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	37	0.1 %
2	2 = No	8	0.0 %
	Total	45	0.2%

This variable has 45 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28313	99.8 %	
	Total	28,317	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 4906-4911 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1060_RANDOM_01: AP1060 series random question 1

[ICPSR NOTE: The 9 items that follow in the questionnaire (R02_AP1060 through R02_AP1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 1st question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_APD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27609	97.3 %
-97777	-	4	0.0 %
R02_AP1060	-	78	0.3 %
R02_AP1061	-	81	0.3 %
R02_AP1062	-	94	0.3 %

Value	Label	Unweighted Frequency	%
R02_AP1063	-	89	0.3 %
R02_AP1064	-	49	0.2 %
R02_AP1068	-	75	0.3 %
R02_AP1069	-	86	0.3 %
R02_AP1072	-	92	0.3 %
R02_AP1085	-	105	0.4 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4912-4921 (width: 10; decimal: 0)

Variable Type: character

R02_AP1060_RANDOM_02: AP1060 series random question 2

[ICPSR NOTE: The 9 items that follow in the questionnaire (R02_AP1060 through R02_AP1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 2nd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_APD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27609	97.3 %
-97777	-	4	0.0 %
R02_AP1060	-	87	0.3 %
R02_AP1061	-	87	0.3 %
R02_AP1062	-	97	0.3 %
R02_AP1063	-	71	0.3 %
R02_AP1064	-	63	0.2 %
R02_AP1068	-	96	0.3 %
R02_AP1069	-	97	0.3 %
R02_AP1072	-	74	0.3 %
R02_AP1085	-	77	0.3 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4922-4931 (width: 10; decimal: 0)

Variable Type: character

R02_AP1060_RANDOM_03: AP1060 series random question 3

[ICPSR NOTE: The 9 items that follow in the questionnaire (R02_AP1060 through R02_AP1072) were

randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_APD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27609	97.3 %
-97777	-	4	0.0 %
R02_AP1060	-	100	0.4 %
R02_AP1061	-	76	0.3 %
R02_AP1062	-	91	0.3 %
R02_AP1063	-	93	0.3 %
R02_AP1064	-	50	0.2 %
R02_AP1068	-	94	0.3 %
R02_AP1069	-	70	0.2 %
R02_AP1072	-	85	0.3 %
R02_AP1085	-	90	0.3 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4932-4941 (width: 10; decimal: 0)

Variable Type: character

R02_AP1060_RANDOM_04: AP1060 series random question 4

[ICPSR NOTE: The 9 items that follow in the questionnaire (R02_AP1060 through R02_AP1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_APD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27609	97.3 %
-97777	-	4	0.0 %
R02_AP1060	-	82	0.3 %
R02_AP1061	-	94	0.3 %
R02_AP1062	-	80	0.3 %
R02_AP1063	-	91	0.3 %
R02_AP1064	-	47	0.2 %
R02_AP1068	-	91	0.3 %

Value	Label	Unweighted Frequency	%
R02_AP1069	-	103	0.4 %
R02_AP1072	-	77	0.3 %
R02_AP1085	-	84	0.3 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4942-4951 (width: 10; decimal: 0)

Variable Type: character

R02_AP1060_RANDOM_05: AP1060 series random question 5

[ICPSR NOTE: The 9 items that follow in the questionnaire (R02_AP1060 through R02_AP1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_APD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27609	97.3 %
-97777	-	4	0.0 %
R02_AP1060	-	95	0.3 %
R02_AP1061	-	98	0.3 %
R02_AP1062	-	85	0.3 %
R02_AP1063	-	73	0.3 %
R02_AP1064	-	65	0.2 %
R02_AP1068	-	77	0.3 %
R02_AP1069	-	71	0.3 %
R02_AP1072	-	85	0.3 %
R02_AP1085	-	100	0.4 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4952-4961 (width: 10; decimal: 0)

Variable Type: character

R02_AP1060_RANDOM_06: AP1060 series random question 6

[ICPSR NOTE: The 9 items that follow in the questionnaire (R02_AP1060 through R02_AP1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_APD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27609	97.3 %
-97777	-	4	0.0 %
R02_AP1060	-	91	0.3 %
R02_AP1061	-	93	0.3 %
R02_AP1062	-	84	0.3 %
R02_AP1063	-	82	0.3 %
R02_AP1064	-	53	0.2 %
R02_AP1068	-	88	0.3 %
R02_AP1069	-	90	0.3 %
R02_AP1072	-	78	0.3 %
R02_AP1085	-	90	0.3 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4962-4971 (width: 10; decimal: 0)

Variable Type: character

R02_AP1060_RANDOM_07: AP1060 series random question 7

[ICPSR NOTE: The 9 items that follow in the questionnaire (R02_AP1060 through R02_AP1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_APD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27609	97.3 %
-97777	-	4	0.0 %
R02_AP1060	-	83	0.3 %
R02_AP1061	-	76	0.3 %
R02_AP1062	-	76	0.3 %
R02_AP1063	-	97	0.3 %
R02_AP1064	-	53	0.2 %
R02_AP1068	-	95	0.3 %
R02_AP1069	-	93	0.3 %
R02_AP1072	-	93	0.3 %
R02_AP1085	-	83	0.3 %

Value	Label	Unweighted Frequency	%
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4972-4981 (width: 10; decimal: 0)

Variable Type: character

R02_AP1060_RANDOM_08: AP1060 series random question 8

[ICPSR NOTE: The 9 items that follow in the questionnaire (R02_AP1060 through R02_AP1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 8th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_APD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27609	97.3 %
-97777	-	4	0.0 %
R02_AP1060	-	90	0.3 %
R02_AP1061	-	88	0.3 %
R02_AP1062	-	90	0.3 %
R02_AP1063	-	96	0.3 %
R02_AP1064	-	57	0.2 %
R02_AP1068	-	83	0.3 %
R02_AP1069	-	93	0.3 %
R02_AP1072	-	75	0.3 %
R02_AP1085	-	77	0.3 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4982-4991 (width: 10; decimal: 0)

Variable Type: character

R02_AP1060_RANDOM_09: AP1060 series random question 9

[ICPSR NOTE: The 9 items that follow in the questionnaire (R02_AP1060 through R02_AP1072) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 9th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_APD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27871	98.3 %
-97777	-	4	0.0 %
R02_AP1060	-	43	0.2 %
R02_AP1061	-	56	0.2 %
R02_AP1062	-	52	0.2 %
R02_AP1063	-	57	0.2 %
R02_AP1064	-	50	0.2 %
R02_AP1068	-	50	0.2 %
R02_AP1069	-	46	0.2 %
R02_AP1072	-	90	0.3 %
R02_AP1085	-	43	0.2 %
		Total	28,362
			100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 4992-5001 (width: 10; decimal: 0)

Variable Type: character

R02_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: Adult respondents who are current established, current experimental, or new former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1, DISPLAY "apply to you", "smoke", AND "is". ELSE, DISPLAY "applied to you when you used to smoke pipes", "smoked", AND "was".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	385	1.4 %
2	2 = No	356	1.3 %
Total		741	2.6%

This variable has 741 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %
-8	-8 = Don't know	6	0.0 %

Missing Data				
-7	-7 = Refused		2	0.0 %
-1	-1 = Inapplicable		27604	97.3 %
Total			27,621	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5002-5007 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established, current experimental, or new former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1, DISPLAY "smoke". ELSE, DISPLAY "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	106	0.4 %
2	2 = No	634	2.2 %
	Total	740	2.6%

This variable has 740 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	5	0.0 %	
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	27604	97.3 %	
Total		27,622	97.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 5008-5013 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1085: Smoke/smoked a pipe filled with tobacco because: Can/could smoke it 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: Adult respondents who are current established, current experimental, or new former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1, DISPLAY "can" AND "isn't". ELSE, DISPLAY "could" AND "wasn't".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	108	0.4 %
2	2 = No	635	2.2 %
	Total	743	2.6%

This variable has 743 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27604	97.3 %
	Total	27,619	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5014-5019 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1062: Smoke/smoked a pipe filled with tobacco because: It might be less harmful than 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 I have been] less harmful than smoking cigarettes.

ASK: Adult respondents who are current established, current experimental, or new former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1, DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	239	0.8 %
2	2 = No	504	1.8 %
	Total	743	2.6%

This variable has 743 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	5	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27604	97.3 %	
	Total	27,619	97.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 5020-5025 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AP1063: Smoke/smoked a pipe filled with tobacco because: It 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: Adult respondents who are current established, current experimental, or new former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1, DISPLAY "comes" AND "like". ELSE, DISPLAY "came" AND "liked".]

[GOTO: Adult respondents who are current established, current experimental, or new former established pipe smokers, and are also current established, current experimental, or new former established cigarette smokers, go to R02_AP1064. Else, go to R02_AP1068.]

[GOTO Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS

= 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AP1064. ELSE, GO TO R02_AP1068.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	427	1.5 %
2	2 = No	316	1.1 %
	Total	743	2.6%

This variable has 743 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27604	97.3 %
	Total	27,619	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5026-5031 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_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 quit smoking cigarettes.

ASK: Adult respondents who are current established, current experimental, or new former established pipe smokers, and are also current established, current experimental, or new former established cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	87	0.3 %
2	2 = No	395	1.4 %
	Total	482	1.7%

This variable has 482 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	3	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27868	98.3 %	
Total		27,880	98.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 5032-5037 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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] pipes.

ASK: Adult respondents who are current established, current experimental, or new former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1, DISPLAY "smoke". ELSE, DISPLAY "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	142	0.5 %
2	2 = No	602	2.1 %
Total		744	2.6%

This variable has 744 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	5	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27604	97.3 %	
Total		27,618	97.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 5038-5043 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established, current experimental, or new former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1, DISPLAY "like".
ELSE, DISPLAY "liked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	378	1.3 %
2	2 = No	366	1.3 %
	Total	744	2.6%

This variable has 744 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27604	97.3 %
	Total	27,618	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5044-5049 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established, current experimental, or new former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1, DISPLAY "appeals". ELSE, DISPLAY "appealed".]

[GOTO: Adult respondents who are current established, current experimental, or new former established pipe smokers, and are also current established or new former established cigarette smokers, go to R02_AP1080. Else, go to R02_AP1081.]

[GOTO Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AP1080. ELSE, GO TO R02_AP1081.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	97	0.3 %
2	2 = No	645	2.3 %
	Total	742	2.6%

This variable has 742 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	5	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	27604	97.3 %	
	Total	27,620	97.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 5050-5055 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established, current experimental, or new former established pipe smokers, and are also current established or new former established cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1, DISPLAY "Do". ELSE,

DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	114	0.4 %
2	2 = No	330	1.2 %
	Total	444	1.6%

This variable has 444 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27909	98.4 %
	Total	27,918	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5056-5061 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established, current experimental, or new former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1.

[DISPLAY: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1, DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	127	0.4 %
2	2 = No	618	2.2 %
	Total	745	2.6%

This variable has 745 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %

Missing Data				
-8	-8 = Don't know		2	0.0 %
-7	-7 = Refused		2	0.0 %
-1	-1 = Inapplicable		27604	97.3 %
Total			27,617	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5062-5067 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1005: Number of times smoked hookah in entire life

[BOX R02_AHR05 - Adult respondents who were former established hookah smokers and had smoked tobacco in a hookah at least 100 or more times in their lifetime and had smoked fairly regularly as of their last completed interview and has not smoked in the past 12 months or now smokes not at all, go to Box R02_AHV01. Else, go to Box R02_AHT02.]

IF R01_FORMER_USER_HOOK = 1 AND R01_AH1005 = 5 AND R01_AH1100 = 1 AND (R02_AH1002_12M = 2 OR R02_AH1003 = 3), GO TO BOX R02_AHV01. ELSE, GO TO BOX R02_AHT02.]

[BOX R02_AHT02 - The next questions are 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. People smoke shisha or hookah tobacco in a hookah. Shisha comes in many different flavors. Some types of shisha contain tobacco and some do not. SHOW GENERIC IMAGE OF HOOKAH AND SHISHA]

[BOX R02_AHR04 - Adult respondents who have ever smoked hookah and had not smoked hookah 100 or more times in their lifetime as of their last completed interview, go to R02_AH1005. Else, new baseline adult respondents who have ever smoked hookah, or continuing adult respondents who have ever smoked hookah and had not smoked hookah fairly regularly as of their last completed interview, go to AH1100. Else, go to Box R02_AHV01.]

IF R02_EVER_USER_HOOK = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_YH1005 != 6) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AH1005 != 5)), GO TO R02_AH1005. ELSE, IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_HOOK = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_HOOK = 1 AND R01_AH1100 != 1), GO TO R02_AH1100. ELSE, GO TO BOX R02_AHV01.]

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: Adult respondents who have ever smoked hookah and had not smoked hookah 100 or more times in their lifetime as of their last completed interview.

ASK Specification: IF R02_EVER_USER_HOOK = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_YH1005 != 6) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AH1005 != 5)).

[GOTO: New baseline adult respondents who have ever smoked hookah, or continuing adult respondents who have ever smoked hookah and had not smoked hookah fairly regularly as of their last completed interview, go to AH1100. Else, go to Box R02_AHV01.]

[GOTO Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_HOOK = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_HOOK = 1 AND R01_AH1100 != 1), GO TO R02_AH1100. ELSE, GO TO BOX R02_AHV01.]

Value	Label	Unweighted Frequency	%
1	1 = 1 to 10	6083	21.4 %
2	2 = 11 to 20	1325	4.7 %
3	3 = 21 to 50	883	3.1 %
4	4 = 51 to 99	245	0.9 %
5	5 = 100 or more	168	0.6 %
	Total	8,704	30.7%

This variable has 8,704 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	280	1.0 %
-8	-8 = Don't know	205	0.7 %
-7	-7 = Refused	109	0.4 %
-1	-1 = Inapplicable	19060	67.2 %
	Total	19,658	69.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5068-5073 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1100: Ever smoked hookah fairly regularly

Have you ever smoked hookah fairly regularly?

ASK: New baseline adult respondents who have ever smoked hookah, or continuing adult respondents who have ever smoked hookah and had not smoked hookah fairly regularly as of their last completed interview.

ASK Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_HOOK = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_HOOK = 1 AND R01_AH1100 != 1).

[GOTO: New baseline adult respondents who have ever smoked hookah and have ever smoked hookah fairly regularly, go to R02_AH1007_NB. Else, go to Box R02_AHV01.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_HOOK = 1 AND R02_AH1100 = 1, GO TO R02_AH1007_NB. ELSE, GO TO BOX R02_AHV01.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	497	1.8 %
2	2 = No	7641	26.9 %
	Total	8,138	28.7%

This variable has 8,138 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	263	0.9 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	19946	70.3 %	
Total		20,224	71.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 5074-5079 (width: 6; decimal: 0)

Variable Type: numeric

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

R02R_A_AH1007_NB: 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: R02_AH1007_NB, R02_AH1121_NB

```
Algorithm: IF (0 <= R02_AH1007_NB < 18) OR R02_AH1121_NB = 1 THEN R02R_A_AH1007_NB = 1;
ELSE IF (18 <= R02_AH1007_NB <= 24) OR R02_AH1121_NB = 2 THEN R02R_A_AH1007_NB = 2; ELSE
IF (25 <= R02_AH1007_NB <= 34) OR R02_AH1121_NB = 3 THEN R02R_A_AH1007_NB = 3; ELSE IF
(35 <= R02_AH1007_NB <= 44) OR R02_AH1121_NB = 4 THEN R02R_A_AH1007_NB = 4; ELSE IF (45 <=
R02_AH1007_NB <= 54) OR R02_AH1121_NB = 5 THEN R02R_A_AH1007_NB = 5; ELSE IF ( R02_AH1007_NB
=> 55) OR R02_AH1121_NB = 6 THEN R02R_A_AH1007_NB = 6; ELSE IF R02_AH1007_NB = -9 OR
R02_AH1121_NB = -9 THEN R02R_A_AH1007_NB = -99999; ELSE IF R02_AH1007_NB = -8 OR R02_AH1121_NB
= -8 THEN R02R_A_AH1007_NB = -99988; ELSE IF R02_AH1007_NB = -7 OR R02_AH1121_NB = -7 THEN
R02R_A_AH1007_NB = -99977; ELSE IF R02_AH1007_NB = -5 THEN R02R_A_AH1007_NB = -99955; ELSE
IF R02_AH1007_NB = -1 OR R02_AH1121_NB = -1 THEN R02R_A_AH1007_NB = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	58	0.2 %
2	2 = 18 to 24 years old	13	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		71	0.3%

This variable has 71 valid cases out of 28,362 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 %

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	28287	99.7 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,291	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 5080-5085 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_AH1020_NB: 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: R02_AH1020_NB, R02_AH1122_NB

Algorithm: IF (0 <= R02_AH1020_NB < 18) OR R02_AH1122_NB = 1 THEN R02R_A_AH1020_NB = 1; ELSE IF (18 <= R02_AH1020_NB <= 24) OR R02_AH1122_NB = 2 THEN R02R_A_AH1020_NB = 2; ELSE IF (25 <= R02_AH1020_NB <= 34) OR R02_AH1122_NB = 3 THEN R02R_A_AH1020_NB = 3; ELSE IF (35 <= R02_AH1020_NB <= 44) OR R02_AH1122_NB = 4 THEN R02R_A_AH1020_NB = 4; ELSE IF (45 <= R02_AH1020_NB <= 54) OR R02_AH1122_NB = 5 THEN R02R_A_AH1020_NB = 5; ELSE IF (R02_AH1020_NB >= 55) OR R02_AH1122_NB = 6 THEN R02R_A_AH1020_NB = 6; ELSE IF R02_AH1020_NB = -9 OR R02_AH1122_NB = -9 THEN R02R_A_AH1020_NB = -99999; ELSE IF R02_AH1020_NB = -8 OR R02_AH1122_NB = -8 THEN R02R_A_AH1020_NB = -99988; ELSE IF R02_AH1020_NB = -7 OR R02_AH1122_NB = -7 THEN R02R_A_AH1020_NB = -99977; ELSE IF R02_AH1020_NB = -5 THEN R02R_A_AH1020_NB = -99955; ELSE IF R02_AH1020_NB = -1 OR R02_AH1122_NB = -1 THEN R02R_A_AH1020_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	2	0.0 %
2	2 = 18 to 24 years old	0	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		2	0.0%

This variable has 2 valid cases out of 28,362 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	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	28356	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,360	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 5086-5091 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99955, -99911, -97777)

R02_AH1008: When first started smoking hookah, smoked shisha or hookah tobacco flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started smoking hookah, did you smoke shisha or hookah tobacco flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who initiated hookah smoking since their last completed interview.

ASK Specification: IF R02_INIT_HOOK_ADULT = 1.

[GOTO: Adult respondents who initiated hookah smoking since their last completed interview and initiated hookah smoking with flavored shisha or hookah tobacco, go to R02_AH1011. Else, adult respondents who now smoke hookah every day, go to R02_AH9006. Else, adult respondents who have smoked hookah in the past 30 days or in the past 12 months and do not smoke hookah every day, go to R02_AH9003.]

[GOTO Specification: IF R02_INIT_HOOK_ADULT = 1 AND R02_AH1008 = 1, GO TO R02_AH1011. ELSE, IF R02_AH1003 = 1, GO TO R02_AH9006. ELSE, IF (R02_AH1004 = 1 OR R02_AH1002_12M = 1) AND R02_AH1003 != 1, GO TO R02_AH9003.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	531	1.9 %
2	2 = No	205	0.7 %
3	3 = I don't know	148	0.5 %
Total		884	3.1%

This variable has 884 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27473	96.9 %
Total		27,478	96.9%

Percentages for both tables are based on 28,362 total cases.

Location: 5092-5097 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1011_01: Flavor of hookah tobacco when first started smoking: Menthol or mint

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who initiated hookah smoking since their last completed interview and initiated hookah smoking with flavored shisha or hookah tobacco.

ASK Specification: IF R02_INIT_HOOK_ADULT = 1 AND R02_AH1008 = 1.

[GOTO: Adult respondents who now smoke hookah every day, go to R02_AH9006. Else, adult respondents who have smoked hookah in the past 30 days or in the past 12 months and do not smoke hookah every day, go to R02_AH9003.]

[GOTO Specification: IF R02_AH1003 = 1, GO TO R02_AH9006. ELSE, IF (R02_AH1004 = 1 OR R02_AH1002_12M = 1) AND R02_AH1003 !=1, GO TO R02_AH9003.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	137	0.5 %
2	2 = Not Marked	394	1.4 %
Total		531	1.9%

This variable has 531 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27827	98.1 %
Total		27,831	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 5098-5103 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1011_02: Flavor of hookah tobacco when first started smoking: Clove or spice

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who initiated hookah smoking since their last completed interview and initiated hookah smoking with flavored shisha or hookah tobacco.

ASK Specification: IF R02_INIT_HOOK_ADULT = 1 AND R02_AH1008 = 1.

[GOTO: Adult respondents who now smoke hookah every day, go to R02_AH9006. Else, adult respondents who have smoked hookah in the past 30 days or in the past 12 months and do not smoke hookah every day, go to R02_AH9003.]

[GOTO Specification: IF R02_AH1003 = 1, GO TO R02_AH9006. ELSE, IF (R02_AH1004 = 1 OR R02_AH1002_12M = 1) AND R02_AH1003 !=1, GO TO R02_AH9003.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	30	0.1 %
2	2 = Not Marked	501	1.8 %
	Total	531	1.9%

This variable has 531 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27827	98.1 %
	Total	27,831	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 5104-5109 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1011_03: Flavor of hookah tobacco when first started smoking: Fruit

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who initiated hookah smoking since their last completed interview and initiated hookah smoking with flavored shisha or hookah tobacco.

ASK Specification: IF R02_INIT_HOOK_ADULT = 1 AND R02_AH1008 = 1.

[GOTO: Adult respondents who now smoke hookah every day, go to R02_AH9006. Else, adult respondents who have smoked hookah in the past 30 days or in the past 12 months and do not smoke hookah every day, go to R02_AH9003.]

[GOTO Specification: IF R02_AH1003 = 1, GO TO R02_AH9006. ELSE, IF (R02_AH1004 = 1 OR R02_AH1002_12M = 1) AND R02_AH1003 !=1, GO TO R02_AH9003.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	398	1.4 %
2	2 = Not Marked	133	0.5 %
	Total	531	1.9%

This variable has 531 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27827	98.1 %
	Total	27,831	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 5110-5115 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1011_04: Flavor of hookah tobacco when first started smoking: Chocolate

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who initiated hookah smoking since their last completed interview and initiated hookah smoking with flavored shisha or hookah tobacco.

ASK Specification: IF R02_INIT_HOOK_ADULT = 1 AND R02_AH1008 = 1.

[GOTO: Adult respondents who now smoke hookah every day, go to R02_AH9006. Else, adult respondents who have smoked hookah in the past 30 days or in the past 12 months and do not smoke hookah every day, go to R02_AH9003.]

[GOTO Specification: IF R02_AH1003 = 1, GO TO R02_AH9006. ELSE, IF (R02_AH1004 = 1 OR R02_AH1002_12M = 1) AND R02_AH1003 !=1, GO TO R02_AH9003.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	35	0.1 %
2	2 = Not Marked	496	1.7 %
	Total	531	1.9%

This variable has 531 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27827	98.1 %
	Total	27,831	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 5116-5121 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1011_05: Flavor of hookah tobacco when first started smoking: An alcoholic drink

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated hookah smoking since their last completed interview and initiated hookah smoking with flavored shisha or hookah tobacco.

ASK Specification: IF R02_INIT_HOOK_ADULT = 1 AND R02_AH1008 = 1.

[GOTO: Adult respondents who now smoke hookah every day, go to R02_AH9006. Else, adult respondents who have smoked hookah in the past 30 days or in the past 12 months and do not smoke hookah every day, go to R02_AH9003.]

[GOTO Specification: IF R02_AH1003 = 1, GO TO R02_AH9006. ELSE, IF (R02_AH1004 = 1 OR R02_AH1002_12M = 1) AND R02_AH1003 !=1, GO TO R02_AH9003.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	45	0.2 %
2	2 = Not Marked	486	1.7 %
	Total	531	1.9%

This variable has 531 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27827	98.1 %
	Total	27,831	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 5122-5127 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1011_06: Flavor of hookah tobacco when first started smoking: Candy or other sweets

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who initiated hookah smoking since their last completed interview and initiated hookah smoking with flavored shisha or hookah tobacco.

ASK Specification: IF R02_INIT_HOOK_ADULT = 1 AND R02_AH1008 = 1.

[GOTO: Adult respondents who now smoke hookah every day, go to R02_AH9006. Else, adult respondents who have smoked hookah in the past 30 days or in the past 12 months and do not smoke hookah every day, go to R02_AH9003.]

[GOTO Specification: IF R02_AH1003 = 1, GO TO R02_AH9006. ELSE, IF (R02_AH1004 = 1 OR R02_AH1002_12M = 1) AND R02_AH1003 !=1, GO TO R02_AH9003.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	162	0.6 %
2	2 = Not Marked	369	1.3 %
	Total	531	1.9%

This variable has 531 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27827	98.1 %
	Total	27,831	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 5128-5133 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1011_07: Flavor of hookah tobacco when first started smoking: Some other flavor

Which flavor did you first start smoking? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who initiated hookah smoking since their last completed interview and initiated hookah smoking with flavored shisha or hookah tobacco.

ASK Specification: IF R02_INIT_HOOK_ADULT = 1 AND R02_AH1008 = 1.

[GOTO: Adult respondents who now smoke hookah every day, go to R02_AH9006. Else, adult respondents who have smoked hookah in the past 30 days or in the past 12 months and do not smoke hookah every day, go to R02_AH9003.]

[GOTO Specification: IF R02_AH1003 = 1, GO TO R02_AH9006. ELSE, IF (R02_AH1004 = 1 OR R02_AH1002_12M = 1) AND R02_AH1003 !=1, GO TO R02_AH9003.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	69	0.2 %
2	2 = Not Marked	462	1.6 %
	Total	531	1.9%

This variable has 531 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27827	98.1 %
	Total	27,831	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 5134-5139 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AH9006. If Weekly (2), Go to R02_AH9005. If Every couple of months (4), About once a year (5), Don't Know (-8), or Refused (-7), Go to Box R02_AHR02]

ASK: Adult respondents who have smoked hookah in the past 30 days or in the past 12 months and do not smoke hookah every day.

ASK Specification: IF (R02_AH1004 = 1 OR R02_AH1002_12M = 1) AND R02_AH1003 !=1.

[PROGRAM: DISPLAY RESPONSE OPTION 1 ONLY IF R02_AH1003 = -8, -7]

Value	Label	Unweighted Frequency	%
1	1 = Every day	0	0.0 %
2	2 = Weekly	220	0.8 %
3	3 = Monthly	416	1.5 %
4	4 = Every couple of months	1467	5.2 %
5	5 = About once a year	1544	5.4 %
Total		3,647	12.9%

This variable has 3,647 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	46	0.2 %	
-7	-7 = Refused	16	0.1 %	
-1	-1 = Inapplicable	24649	86.9 %	
Total		24,715	87.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 5140-5145 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 Box R02_AHR02.]

ASK: Adult respondents who have smoked hookah in the past 30 days or in the past 12 months and do not smoke hookah every day, but smoke hookah monthly.

ASK Specification: IF (R02_AH1004 = 1 OR R02_AH1002_12M = 1) AND R02_AH1003 != 1 AND R02_AH9003 = 3.

This variable has 416 valid cases out of 28,362 total cases.

- Mean: 3.23
- Median: 2.00
- Mode: 2.00

- Minimum: 0.00
- Maximum: 55.00
- Standard Deviation: 4.16

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27942	98.5 %
Total		27,946	98.5%

Percentages for both tables are based on 28,362 total cases.

Location: 5146-5151 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 R02_AHR02.]

ASK: Adult respondents who have smoked hookah in the past 30 days or in the past 12 months and do not smoke hookah every day, but smoke hookah weekly.

ASK Specification: IF (R02_AH1004 = 1 OR R02_AH1002_12M = 1) AND R02_AH1003 !=1 AND R02_AH9003 = 2.

This variable has 218 valid cases out of 28,362 total cases.

- Mean: 3.01
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 25.00
- Standard Deviation: 3.30

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28138	99.2 %
Total		28,144	99.2%

Percentages for both tables are based on 28,362 total cases.

Location: 5152-5157 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who smoke hookah every day.

ASK Specification: IF R02_AH1003 = 1 OR ((R02_AH1004 = 1 OR R02_AH1002_12M = 1) AND R02_AH1003 !=1 AND R02_AH9003 = 1).

This variable has 50 valid cases out of 28,362 total cases.

- Mean: 3.48
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 27.00
- Standard Deviation: 5.02

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28308	99.8 %	
Total		28,312	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 5158-5163 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1024_NN: Time to first puff from hookah after waking on days smoked - Number

[PROGRAM NOTE: See Box R02_AHV03 and R02_AHR02 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.

[NUMBER OF MINUTES/HOURS AFTER WAKING]

[After valid entry, Go to R02_AH9031.]

ASK: Adult respondents who are current established, current experimental, or past 30 day hookah

smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1.

[DISPLAY: IF R02_EVERYDAY_USER_HOOK = 1, DISPLAY "How". ELSE, DISPLAY "On the days that you smoke hookah, how".]

[NOTES: The value "1" refers to R02_AH1024_UN = Minutes after waking; the value "2" refers to R02_AH1024_UN = Hours after waking.]

This variable has 2,575 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	191	0.7 %	
-5	-5 = Improbable response removed	35	0.1 %	
-1	-1 = Inapplicable	25555	90.1 %	
Total		25,787	90.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 5164-5169 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1024_UN: Time to first puff from hookah after waking on days smoked - Unit

[UNITS OF RESPONSE FOR R02_AH1024_NN]

ASK: Adult respondents who are current established, current experimental, or past 30 day hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1.

Value	Label	Unweighted Frequency	%
1	1 = Minutes	382	1.3 %
2	2 = Hours	2228	7.9 %
Total		2,610	9.2%

This variable has 2,610 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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		25748	90.8 %
Total			25,752	90.8%

Percentages for both tables are based on 28,362 total cases.

Location: 5170-5175 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -977777 , -9 , -8 , -7 , -1

R02_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: Adult respondents who are current established, current experimental, or past 30 day hookah smokers and did not know or refused to report how soon after waking up they typically take their first puff from a hookah.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1024_NN = -8, -7.

[DISPLAY: IF R02_EVERYDAY_USER_HOOK = 1, DISPLAY "Would". ELSE, DISPLAY "On the days that you smoke hookah, would".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	156	0.6 %
3	3 = It varies	11	0.0 %
Total		167	0.6%

This variable has 167 valid cases out of 28,362 total cases.

Missing Data				
-977777	-977777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	17	0.1 %	
-7	-7 = Refused	7	0.0 %	
-1	-1 = Inapplicable	28167	99.3 %	
Total		28,195	99.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 5176-5181 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -977777 , -9 , -8 , -7 , -1

R02_AH9031: Ever smoked marijuana from a hookah

Have you ever smoked marijuana from a hookah?

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	972	3.4 %
2	2 = No	2352	8.3 %
Total		3,324	11.7%

This variable has 3,324 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
Total		25,038	88.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5182-5187 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1090: Own/owned a hookah

[Do/Did] you own a hookah?

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "Do". ELSE, DISPLAY "Did".]

[GOTO: Young adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to R02_AH9041. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to R02_AH9011.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1), GO TO R02_AH9041. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR

R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO R02_AH9011.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	835	2.9 %
2	2 = No	2491	8.8 %
	Total	3,326	11.7%

This variable has 3,326 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	24976	88.1 %
	Total	25,036	88.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5188-5193 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH9041: Anyone else in home own a hookah

Does anyone else living in your home own a hookah?

ASK: Young adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	209	0.7 %
2	2 = No	1850	6.5 %
	Total	2,059	7.3%

This variable has 2,059 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	28	0.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	26270	92.6 %
	Total	26,303	92.7%

Percentages for both tables are based on 28,362 total cases.

Location: 5194-5199 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH9011_01: Place where usually smoke/smoked hookah: At home

Where [do/did] you usually smoke hookah? Choose all that apply.

At home

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "do". ELSE, DISPLAY "did". IF OS FIELD SELECTED AND ADDITIONAL OS SCREEN IS SHOWN, DISPLAY QUESTION TEXT AND ADD THE FOLLOWING TEXT: "Please type your answer using the computer keyboard."]

[GOTO: Adult respondents who are past 30 day hookah smokers, go to R02_AH1130. Else, adult respondents who are current established, current experimental, or new former established hookah smokers, go to R02_AH9012.]

[GOTO Specification: IF R02_THIRTY_DAY_USER_HOOK = 1, GO TO R02_AH1130. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO R02_AH9012.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	960	3.4 %
2	2 = Not Marked	2239	7.9 %
	Total	3,199	11.3%

This variable has 3,199 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	93	0.3 %
-7	-7 = Refused	37	0.1 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,163	88.7%

Percentages for both tables are based on 28,362 total cases.

Location: 5200-5205 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "do". ELSE, DISPLAY "did". IF OS FIELD SELECTED AND ADDITIONAL OS SCREEN IS SHOWN, DISPLAY QUESTION TEXT AND ADD THE FOLLOWING TEXT: "Please type your answer using the computer keyboard."]

[GOTO: Adult respondents who are past 30 day hookah smokers, go to R02_AH1130. Else, adult respondents who are current established, current experimental, or new former established hookah smokers, go to R02_AH9012.]

[GOTO Specification: IF R02_THIRTY_DAY_USER_HOOK = 1, GO TO R02_AH1130. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO R02_AH9012.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1823	6.4 %
2	2 = Not Marked	1376	4.9 %
	Total	3,199	11.3%

This variable has 3,199 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	93	0.3 %
-7	-7 = Refused	37	0.1 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,163	88.7%

Percentages for both tables are based on 28,362 total cases.

Location: 5206-5211 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH9011_03: Place where usually smoke/smoked hookah: At a friend's home

Where [do/did] you usually smoke hookah? Choose all that apply.

At a friend's home

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "do". ELSE, DISPLAY "did". IF OS FIELD SELECTED AND ADDITIONAL OS SCREEN IS SHOWN, DISPLAY QUESTION TEXT AND ADD THE FOLLOWING TEXT: "Please type your answer using the computer keyboard."]

[GOTO: Adult respondents who are past 30 day hookah smokers, go to R02_AH1130. Else, adult respondents who are current established, current experimental, or new former established hookah smokers, go to R02_AH9012.]

[GOTO Specification: IF R02_THIRTY_DAY_USER_HOOK = 1, GO TO R02_AH1130. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO R02_AH9012.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1632	5.8 %
2	2 = Not Marked	1567	5.5 %
	Total	3,199	11.3%

This variable has 3,199 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	53	0.2 %	
-8	-8 = Don't know	93	0.3 %	
-7	-7 = Refused	37	0.1 %	
-1	-1 = Inapplicable	24976	88.1 %	
	Total	25,163	88.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 5212-5217 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH9011_04: Place where usually smoke/smoked hookah: Somewhere else

Where [do/did] you usually smoke hookah? Choose all that apply.

Somewhere else (SPECIFY)

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "do". ELSE, DISPLAY "did". IF OS FIELD SELECTED AND ADDITIONAL OS SCREEN IS SHOWN, DISPLAY QUESTION TEXT AND ADD THE FOLLOWING TEXT: "Please type your answer using the computer keyboard."]

[GOTO: Adult respondents who are past 30 day hookah smokers, go to R02_AH1130. Else, adult respondents who are current established, current experimental, or new former established hookah smokers, go to R02_AH9012.]

[GOTO Specification: IF R02_THIRTY_DAY_USER_HOOK = 1, GO TO R02_AH1130. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO R02_AH9012.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	110	0.4 %
2	2 = Not Marked	3089	10.9 %
	Total	3,199	11.3%

This variable has 3,199 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	53	0.2 %	
-8	-8 = Don't know	93	0.3 %	
-7	-7 = Refused	37	0.1 %	
-1	-1 = Inapplicable	24976	88.1 %	
	Total	25,163	88.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 5218-5223 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1130: In past 30 days, any of the shisha or hookah tobacco smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

In the past 30 days, was any of the shisha or hookah tobacco you smoked flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

[Go to R02_AH9012]

ASK: Adult respondents who are past 30 day hookah smokers.

ASK Specification: IF R02_THIRTY_DAY_USER_HOOK = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1053	3.7 %
2	2 = No	422	1.5 %
3	3 = I don't know	130	0.5 %
Total		1,605	5.7%

This variable has 1,605 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	13	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	26733	94.3 %	
Total		26,757	94.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 5224-5229 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1131_01: In past 30 days, hookah tobacco flavor smoked: Menthol or mint

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who are past 30 day hookah smokers who smoked flavored shisha or hookah tobacco in the past 30 days.

ASK Specification: IF R02_THIRTY_DAY_USER_HOOK = 1 AND R02_AH1130 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	369	1.3 %
2	2 = Not Marked	684	2.4 %
Total		1,053	3.7%

This variable has 1,053 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27305	96.3 %	
Total		27,309	96.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 5230-5235 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1131_02: In past 30 days, hookah tobacco flavor smoked: Clove or spice

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who are past 30 day hookah smokers who smoked flavored shisha or hookah tobacco in the past 30 days.

ASK Specification: IF R02_THIRTY_DAY_USER_HOOK = 1 AND R02_AH1130 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	63	0.2 %
2	2 = Not Marked	990	3.5 %
Total		1,053	3.7%

This variable has 1,053 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27305	96.3 %	
Total		27,309	96.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 5236-5241 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1131_03: In past 30 days, hookah tobacco flavor smoked: Fruit

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who are past 30 day hookah smokers who smoked flavored shisha or hookah tobacco in the past 30 days.

ASK Specification: IF R02_THIRTY_DAY_USER_HOOK = 1 AND R02_AH1130 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	841	3.0 %
2	2 = Not Marked	212	0.7 %
	Total	1,053	3.7%

This variable has 1,053 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27305	96.3 %
	Total	27,309	96.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5242-5247 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1131_04: In past 30 days, hookah tobacco flavor smoked: Chocolate

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who are past 30 day hookah smokers who smoked flavored shisha or hookah tobacco in the past 30 days.

ASK Specification: IF R02_THIRTY_DAY_USER_HOOK = 1 AND R02_AH1130 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	105	0.4 %
2	2 = Not Marked	948	3.3 %
	Total	1,053	3.7%

This variable has 1,053 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27305	96.3 %
	Total	27,309	96.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5248-5253 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1131_05: In past 30 days, hookah tobacco flavor smoked: An alcoholic drink

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are past 30 day hookah smokers who smoked flavored shisha or hookah tobacco in the past 30 days.

ASK Specification: IF R02_THIRTY_DAY_USER_HOOK = 1 AND R02_AH1130 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	147	0.5 %
2	2 = Not Marked	906	3.2 %
	Total	1,053	3.7%

This variable has 1,053 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27305	96.3 %
	Total	27,309	96.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5254-5259 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1131_06: In past 30 days, hookah tobacco flavor smoked: Candy or other sweets

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together,

choose all that apply.

Candy or other sweets

ASK: Adult respondents who are past 30 day hookah smokers who smoked flavored shisha or hookah tobacco in the past 30 days.

ASK Specification: IF R02_THIRTY_DAY_USER_HOOK = 1 AND R02_AH1130 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	386	1.4 %
2	2 = Not Marked	667	2.4 %
	Total	1,053	3.7%

This variable has 1,053 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27305	96.3 %
	Total	27,309	96.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5260-5265 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1131_07: In past 30 days, hookah tobacco flavor smoked: Some other flavor

Which flavors have you smoked in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who are past 30 day hookah smokers who smoked flavored shisha or hookah tobacco in the past 30 days.

ASK Specification: IF R02_THIRTY_DAY_USER_HOOK = 1 AND R02_AH1130 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	127	0.4 %
2	2 = Not Marked	926	3.3 %
	Total	1,053	3.7%

This variable has 1,053 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27305	96.3 %	
Total		27,309	96.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 5266-5271 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH9012: Usually share/shared the same hookah with others

[Do/Did] you usually share a hookah with others when you [smoke/smoked]?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AH9014.]

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "Do" AND "smoke". ELSE, DISPLAY "Did" AND "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2821	9.9 %
2	2 = No	484	1.7 %
Total		3,305	11.7%

This variable has 3,305 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	53	0.2 %	
-8	-8 = Don't know	13	0.0 %	
-7	-7 = Refused	11	0.0 %	
-1	-1 = Inapplicable	24976	88.1 %	
Total		25,057	88.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 5272-5277 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH9013: Number of people hookah is usually shared with

How many people [do/did] you usually share a hookah with?

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and usually share a hookah with others.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH9012 = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "do". ELSE, DISPLAY "did".]

Value	Label	Unweighted Frequency	%
1	1 = 1 other person	356	1.3 %
2	2 = 2 other people	849	3.0 %
3	3 = 3 other people	841	3.0 %
4	4 = 4 or more other people	770	2.7 %
	Total	2,816	9.9%

This variable has 2,816 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	25537	90.0 %	
	Total	25,546	90.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 5278-5283 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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]?

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH9012 = 1, DISPLAY "is" AND "and the people you share it with". IF R02_NEW_FORMER_USER_HOOK = 1 AND R02_AH9012 = 1, DISPLAY "was" AND "and the people you

shared it with. IF R02_AH9012 !=1, DO NOT DISPLAY "[and the people you share/d it with]."]

Value	Label	Unweighted Frequency	%
1	1 = Less than 30 minutes	907	3.2 %
2	2 = More than 30 minutes up to 1 hour	1244	4.4 %
3	3 = 1 to 2 hours	841	3.0 %
4	4 = More than 2 hours	215	0.8 %
	Total	3,207	11.3%

This variable has 3,207 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	94	0.3 %
-7	-7 = Refused	28	0.1 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,155	88.7%

Percentages for both tables are based on 28,362 total cases.

Location: 5284-5289 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH9015: Average number of times hookah is refilled with tobacco when smoked/shared

On average, when you [smoke I smoked I share a I shared a] hookah, how many times [is I was] the hookah refilled with tobacco during a session?

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK= 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH9012 = 1, DISPLAY "share a" AND "is". IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH9012 = 2, DISPLAY "smoke" AND "is". IF R02_NEW_FORMER_USER_HOOK = 1 AND R02_AH9012 = 1, DISPLAY "shared a" AND "was". IF R02_NEW_FORMER_USER_HOOK = 1 AND R02_AH9012 = 2, DISPLAY "smoked" AND "was".]

Value	Label	Unweighted Frequency	%
1	1 = 0 times	1088	3.8 %
2	2 = 1 time	1181	4.2 %
3	3 = 2 to 3 times	902	3.2 %

Value	Label	Unweighted Frequency	%
4	4 = 4 or more times	101	0.4 %
	Total	3,272	11.5%

This variable has 3,272 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	45	0.2 %
-7	-7 = Refused	12	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,090	88.5%

Percentages for both tables are based on 28,362 total cases.

Location: 5290-5295 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH9016: How often you personally set up the hookah

How often [do/did] you personally set up the hookah?

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1), DISPLAY "do" AND "sets". ELSE, DISPLAY "did" AND "set".]

[GOTO: Adult respondents who are current established or past 30 day hookah smokers, go to R02_AH1098. Else, adult respondents who are current experimental hookah smokers, go to R02_AH1030. Else, adult respondents who are new former established hookah smokers, go to R02_AH1047.]

[GOTO Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, GO TO R02_AH1098. ELSE, IF R02_EXPERIMENTAL_CURRENT_HOOK = 1, GO TO R02_AH1030. ELSE, IF R02_NEW_FORMER_USER_HOOK = 1, GO TO R02_AH1047.]

Value	Label	Unweighted Frequency	%
1	1 = Every time	243	0.9 %
2	2 = Most of the time	332	1.2 %
3	3 = Some of the time	504	1.8 %
4	4 = Rarely	673	2.4 %
5	5 = Never, someone else always (set/sets) it up for me	1470	5.2 %

Value	Label	Unweighted Frequency	%
	Total	3,222	11.4%

This variable has 3,222 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	71	0.3 %
-7	-7 = Refused	36	0.1 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,140	88.6%

Percentages for both tables are based on 28,362 total cases.

Location: 5296-5301 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1098: In past 30 days, how often used a coupon when buying shisha or hookah tobacco

The next questions ask about your experience buying shisha or hookah tobacco.

In the past 30 days, how often have you used a coupon when buying shisha or hookah tobacco?

ASK: Adult respondents who are current established or past 30 day hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1.

Value	Label	Unweighted Frequency	%
1	1 = Always	22	0.1 %
2	2 = Sometimes	45	0.2 %
3	3 = Rarely	81	0.3 %
4	4 = Never	1717	6.1 %
	Total	1,865	6.6%

This variable has 1,865 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	17	0.1 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26469	93.3 %
	Total	26,497	93.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5302-5307 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1030: How you usually buy your shisha or hookah tobacco

How do you usually buy shisha or hookah tobacco for yourself?

[If From the internet (2) or By telephone (3), Go to R02_AH1034. If I do not buy my own shisha or hookah tobacco (4), Don't Know (-8), or Refused (-7), Go to R02_AH1047.]

ASK: Adult respondents who are current established, current experimental, or past 30 day hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1.

Value	Label	Unweighted Frequency	%
1	1 = In person (such as at a store or hookah bar)	1055	3.7 %
2	2 = From the internet	38	0.1 %
3	3 = By telephone	15	0.1 %
4	4 = I do not buy my own shisha or hookah tobacco	1612	5.7 %
	Total	2,720	9.6%

This variable has 2,720 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	55	0.2 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	25555	90.1 %
	Total	25,642	90.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5308-5313 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1032: Geographic area where you usually buy your shisha or hookah tobacco

Do you usually buy shisha or hookah tobacco . . . ?

ASK: Adult respondents who are current established, current experimental, or past 30 day hookah smokers and usually buy shisha or hookah tobacco in person.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR

R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1030 = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	1029	3.6 %
2	2 = In another state	18	0.1 %
3	3 = Outside the US	6	0.0 %
Total		1,053	3.7%

This variable has 1,053 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27303	96.3 %	
Total		27,309	96.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 5314-5319 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1033: Retail location where your shisha or hookah tobacco is purchased most of the time

Where do you buy your shisha or hookah tobacco most of the time?

ASK: Adult respondents who are current established, current experimental, or past 30 day hookah smokers and usually buy shisha or hookah tobacco in person.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1030 = 1.

Value	Label	Unweighted Frequency	%
1	1 = A hookah bar or café	456	1.6 %
2	2 = A convenience store or gas station	124	0.4 %
3	3 = A supermarket, grocery store, or drug store	19	0.1 %
4	4 = A warehouse club, such as Sam's or Costco	4	0.0 %
5	5 = A smoke shop, tobacco specialty store or tobacco outlet store	413	1.5 %
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	9	0.0 %
9	9 = A swap meet or flea market	1	0.0 %

Value	Label	Unweighted Frequency	%
10	10 = A liquor store	18	0.1 %
11	11 = Somewhere else	5	0.0 %
Total		1,049	3.7%

This variable has 1,049 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27303	96.3 %
Total		27,313	96.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5320-5325 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1034_D: Amount usually paid for shisha or hookah tobacco - Dollars

How much do you usually pay for shisha or hookah tobacco?

_____ DOLLARS

ASK: Adult respondents who are current established, current experimental, or past 30 day hookah smokers and usually buy shisha or hookah tobacco in person, from the internet, or by telephone.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1030 = 1, 2, 3.

This variable has 1,056 valid cases out of 28,362 total cases.

- Mean: 11.70
- Median: 10.00
- Mode: 10.00
- Minimum: 0.00
- Maximum: 120.00
- Standard Deviation: 10.81

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	52	0.2 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	27250	96.1 %

	Missing Data		
	Total	27,306	96.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5326-5331 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1034_C: Amount usually paid for shisha or hookah tobacco - Cents

How much do you usually pay for shisha or hookah tobacco?

_____ CENTS

ASK: Adult respondents who are current established, current experimental, or past 30 day hookah smokers and usually buy shisha or hookah tobacco in person, from the internet, or by telephone.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1030 = 1, 2, 3.

This variable has 1,056 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27302	96.3 %
	Total	27,306	96.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5332-5337 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1047: Have a regular brand of shisha or hookah tobacco you usually smoke

[Do I Did] you have a regular brand of shisha or hookah tobacco that you usually [smoke I smoked]?

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "Do" AND "smoke". ELSE, DISPLAY "Did" AND "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	441	1.6 %
2	2 = No	2868	10.1 %
	Total	3,309	11.7%

This variable has 3,309 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,053	88.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5338-5343 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1048_BRAND: Brand of shisha or hookah tobacco usually/last smoked

What brand of shisha or hookah tobacco [do I did] you [usually I last] smoke?

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 1, DISPLAY "do" AND "usually". IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 2, -8, -7, DISPLAY "did" AND "last". ELSE, IF R02_AH1047 = 1, DISPLAY "did" AND "usually". ELSE, IF R02_AH1047 = 2, -8, -7, DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and selected a brand of shisha or hookah tobacco, go to R02_AH1070_PRODUCT. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and selected "Something else" for their brand of shisha or hookah tobacco, go to R02_AH1049. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to R02_AH1050.]

[GOTO Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1048_BRAND != 9995, -8, -7, GO TO R02_AH1070_PRODUCT. ELSE, IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1048_BRAND = 9995, GO TO R02_AH1049. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK

= 1, GO TO R02_AH1050.]

This variable has 2,668 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	53	0.2 %	
-8	-8 = Don't know	588	2.1 %	
-7	-7 = Refused	73	0.3 %	
-1	-1 = Inapplicable	24976	88.1 %	
Total		25,694	90.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 5344-5349 (*width:* 6; *decimal:* 0)

Variable Type: numeric

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

R02_AH1070_PRODUCT: Sub-brand of hookah tobacco usually/last smoked

You selected [BRANDFILL] as your brand. What kind of [BRANDFILL] [do I did] you [usually | last] smoke?

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and selected a brand of shisha or hookah tobacco.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1048_BRAND != 9995, -8, -7.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 1, DISPLAY "do" AND "usually". IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 2, -8, -7, DISPLAY "did" AND "last". ELSE, IF R02_AH1047 = 1, DISPLAY "did" AND "usually". ELSE, IF R02_AH1047 = 2, -8, -7, DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and selected a brand of shisha or hookah tobacco and selected "Something else" for their subbrand of shisha or hookah tobacco, go to R02_AH1071. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and selected a brand of shisha or hookah tobacco, go to R02_AH9108.]

[GOTO Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1048_BRAND != 9995, -8, -7 AND R02_AH1070_PRODUCT = 99995, GO TO R02_AH1071. ELSE, IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1048_BRAND != 9995, -8, -7, GO TO R02_AH9108.]

This variable has 1,940 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	

Missing Data				
-8	-8 = Don't know	35	0.1 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	26378	93.0 %	
Total		26,422	93.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 5350-5355 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH9108: Usual/last brand of shisha smoked contains tobacco

Does this brand of shisha contain tobacco?

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and selected a brand of shisha or hookah tobacco.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1048_BRAND != 9995, -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1386	4.9 %
2	2 = No	536	1.9 %
Total		1,922	6.8%

This variable has 1,922 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	8	0.0 %
-8	-8 = Don't know	49	0.2 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	26378	93.0 %
Total		26,440	93.2%

Percentages for both tables are based on 28,362 total cases.

Location: 5356-5361 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1050: Regular/last brand of hookah smoked was flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is / was] [your regular brand / the last brand] you [smoke / smoked] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 1, DISPLAY "Is", "your regular brand" AND "smoke". IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 2, -8, -7, DISPLAY "Was", "the last brand" AND "smoked". ELSE, IF R02_AH1047 = 1, DISPLAY "Was", "your regular brand" AND "smoked". ELSE, IF R02_AH1047 = 2, -8, -7, DISPLAY "Was", "the last brand" AND "smoked".]

[GOTO: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and whose regular brand or last brand of shisha or hookah tobacco smoked was flavored, go to R02_AH1012. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and have a regular brand of shisha or hookah tobacco, go to R02_AH1051. Else, adult respondents who are current established hookah smokers and have smoked hookah in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of shisha or hookah tobacco, go to R02_AH104. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to Box R02_AHD01.]

[GOTO Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1050 = 1, GO TO R02_AH1012. ELSE, IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1047 = 1, GO TO R02_AH1051. ELSE, IF R02_CURRENT_USER_HOOK = 1 AND R02_AH0100 = 1, 2, 3, 4 AND R02_AH1048_BRAND != 9995, -8, -7 AND R02_AH1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AH104. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO BOX R02_AHD01.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2083	7.3 %
2	2 = No	644	2.3 %
3	3 = I don't know	562	2.0 %
Total		3,289	11.6%

This variable has 3,289 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	29	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
Total		25,073	88.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5362-5367 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1012_01: Hookah tobacco flavor usually/last smoke: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and whose regular brand or last brand of shisha or hookah tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1050 = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and have a regular brand of shisha or hookah tobacco, go to R02_AH1051. Else, adult respondents who are current established hookah smokers and have smoked hookah in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of shisha or hookah tobacco, go to R02_AH0104. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to Box R02_AHD01.]

[GOTO Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1047 = 1, GO TO R02_AH1051. ELSE, IF R02_CURRENT_USER_HOOK = 1 AND R02_AH0100 = 1, 2, 3, 4 AND R02_AH1048_BRAND != 9995, -8, -7 AND R02_AH1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AH0104. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO BOX R02_AHD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	536	1.9 %
2	2 = Not Marked	1540	5.4 %
	Total	2,076	7.3%

This variable has 2,076 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	26275	92.6 %	
	Total	26,286	92.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 5368-5373 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1012_02: Hookah tobacco flavor usually/last smoke: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and whose regular brand or last brand of shisha or hookah tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1050 = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and have a regular brand of shisha or hookah tobacco, go to R02_AH1051. Else, adult respondents who are current established hookah smokers and have smoked hookah in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of shisha or hookah tobacco, go to R02_AH0104. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to Box R02_AHD01.]

[GOTO Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1047 = 1, GO TO R02_AH1051. ELSE, IF R02_CURRENT_USER_HOOK = 1 AND R02_AH0100 = 1, 2, 3, 4 AND R02_AH1048_BRAND != 9995, -8, -7 AND R02_AH1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AH0104. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO BOX R02_AHD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	76	0.3 %
2	2 = Not Marked	2000	7.1 %
	Total	2,076	7.3%

This variable has 2,076 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26275	92.6 %
	Total	26,286	92.7%

Percentages for both tables are based on 28,362 total cases.

Location: 5374-5379 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1012_03: Hookah tobacco flavor usually/last smoke: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and whose regular brand or last brand of shisha or hookah tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1050 = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and have a regular brand of shisha or hookah tobacco, go to R02_AH1051. Else, adult respondents who are current established hookah smokers and have smoked hookah in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of shisha or hookah tobacco, go to R02_AH0104. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to Box R02_AHD01.]

[GOTO Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1047 = 1, GO TO R02_AH1051. ELSE, IF R02_CURRENT_USER_HOOK = 1 AND R02_AH0100 = 1, 2, 3, 4 AND R02_AH1048_BRAND != 9995, -8, -7 AND R02_AH1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AH0104. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO BOX R02_AHD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1554	5.5 %
2	2 = Not Marked	522	1.8 %
	Total	2,076	7.3%

This variable has 2,076 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26275	92.6 %
	Total	26,286	92.7%

Percentages for both tables are based on 28,362 total cases.

Location: 5380-5385 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1012_04: Hookah tobacco flavor usually/last smoke: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and whose regular brand or last brand of shisha or hookah tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1050 = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and have a regular brand of shisha or hookah tobacco, go to R02_AH1051. Else, adult respondents who are current established hookah smokers and have smoked hookah in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of shisha or hookah tobacco, go to R02_AH0104. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to Box R02_AHD01.]

[GOTO Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1047 = 1, GO TO R02_AH1051. ELSE, IF R02_CURRENT_USER_HOOK = 1 AND R02_AH0100 = 1, 2, 3, 4 AND R02_AH1048_BRAND != 9995, -8, -7 AND R02_AH1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AH0104. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO BOX R02_AHD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	109	0.4 %
2	2 = Not Marked	1967	6.9 %
	Total	2,076	7.3%

This variable has 2,076 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26275	92.6 %
	Total	26,286	92.7%

Percentages for both tables are based on 28,362 total cases.

Location: 5386-5391 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1012_05: Hookah tobacco flavor usually/last smoke: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and whose regular brand or last brand of shisha or hookah tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1050 = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and have a regular brand of shisha or hookah tobacco, go to R02_AH1051. Else, adult respondents who are current established hookah smokers and have smoked hookah in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of shisha or hookah tobacco, go to R02_AH0104. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to Box R02_AHD01.]

[GOTO Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1047 = 1, GO TO R02_AH1051. ELSE, IF R02_CURRENT_USER_HOOK = 1 AND R02_AH0100 = 1, 2, 3, 4 AND R02_AH1048_BRAND != 9995, -8, -7 AND R02_AH1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AH0104. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO BOX R02_AHD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	182	0.6 %
2	2 = Not Marked	1894	6.7 %
	Total	2,076	7.3%

This variable has 2,076 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26275	92.6 %
	Total	26,286	92.7%

Percentages for both tables are based on 28,362 total cases.

Location: 5392-5397 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1012_06: Hookah tobacco flavor usually/last smoke: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and whose regular brand or last brand of shisha or hookah tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1050 = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and have a regular brand of shisha or hookah tobacco, go to R02_AH1051. Else, adult respondents who are current established hookah smokers and have smoked hookah in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of shisha or hookah tobacco, go to R02_AH0104. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to Box R02_AHD01.]

[GOTO Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1047 = 1, GO TO R02_AH1051. ELSE, IF R02_CURRENT_USER_HOOK = 1 AND R02_AH0100 = 1, 2, 3, 4 AND R02_AH1048_BRAND != 9995, -8, -7 AND R02_AH1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AH0104. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO BOX R02_AHD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	556	2.0 %
2	2 = Not Marked	1520	5.4 %
	Total	2,076	7.3%

This variable has 2,076 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26275	92.6 %
	Total	26,286	92.7%

Percentages for both tables are based on 28,362 total cases.

Location: 5398-5403 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1012_07: Hookah tobacco flavor usually/last smoke: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and whose regular brand or last brand of shisha or hookah tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1050 = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1) AND R02_AH1047 = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and have a regular brand of shisha or hookah tobacco, go to R02_AH1051. Else, adult respondents who are current established hookah smokers and have smoked hookah in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of shisha or hookah tobacco, go to R02_AH0104. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to Box R02_AHD01.]

[GOTO Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1047 = 1, GO TO R02_AH1051. ELSE, IF R02_CURRENT_USER_HOOK = 1 AND R02_AH0100 = 1, 2, 3, 4 AND R02_AH1048_BRAND != 9995, -8, -7 AND R02_AH1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AH0104. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO BOX R02_AHD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	134	0.5 %
2	2 = Not Marked	1942	6.8 %
	Total	2,076	7.3%

This variable has 2,076 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	26275	92.6 %	
	Total	26,286	92.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 5404-5409 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1051_NN: How long smoked regular brand of shisha or 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: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and have a regular brand of shisha or hookah tobacco.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1047 = 1.

[DISPLAY: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1), DISPLAY "have you been smoking" AND "you've been smoking". ELSE, DISPLAY "did you smoke" AND "you smoked".]

[GOTO: Adult respondents who are current established hookah smokers and have smoked hookah in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of shisha or hookah tobacco, go to R02_AH0104. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to Box R02_AHD01.]

[GOTO Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_AH0100 = 1, 2, 3, 4 AND R02_AH1048_BRAND != 9995, -8, -7 AND R02_AH1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AH0104. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO BOX R02_AHD01.]

[NOTES: The value "1" refers to R02_AH1051_UN = Days; the value "2" refers to R02_AH1051_UN = Months; the value "3" refers to R02_AH1051_UN = Years.]

This variable has 433 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	1	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	27917	98.4 %	
Total		27,929	98.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 5410-5415 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1051_UN: How long smoked regular brand of shisha or hookah tobacco - Unit

[UNITS OF RESPONSE FOR R02_AH1051_NN]

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and have a regular brand of shisha or hookah tobacco.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND R02_AH1047 = 1.

[GOTO: Adult respondents who are current established hookah smokers and have smoked hookah in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of shisha or hookah tobacco, go to R02_AH0104. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to Box R02_AHD01.]

[GOTO Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_AH0100 = 1, 2, 3, 4 AND R02_AH1048_BRAND != 9995, -8, -7 AND R02_AH1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AH0104. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO BOX R02_AHD01.]

Value	Label	Unweighted Frequency	%
1	1 = Days	40	0.1 %
2	2 = Months	106	0.4 %
3	3 = Years	287	1.0 %
Total		433	1.5%

This variable has 433 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27925	98.5 %
Total		27,929	98.5%

Percentages for both tables are based on 28,362 total cases.

Location: 5416-5421 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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]?

ASK: Adult respondents who are current established hookah smokers and have smoked hookah in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of shisha or hookah tobacco.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_AH0100 = 1, 2, 3, 4 AND R02_AH1048_BRAND

!= 9995, -8, -7 AND R02_AH1070_PRODUCT != 99990, 99995, -8, -7.

[DISPLAY: IF R02_AH0100 = 1, FILL [TIME OF LAST USE] WITH "in the past hour". IF R02_AH0100 = 2, FILL [TIME OF LAST USE] WITH "sometime today". IF R02_AH0100 = 3, FILL [TIME OF LAST USE] WITH "yesterday". IF R02_AH0100 = 4, FILL [TIME OF LAST USE] WITH "the day before yesterday". FILL [NEQBRAND] WITH RESPONSE TO R02_AH1070_PRODUCT.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	108	0.4 %
2	2 = No	60	0.2 %
	Total	168	0.6%

This variable has 168 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28188	99.4 %	
	Total	28,194	99.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 5422-5427 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1060_RANDOM_01: AH1060 series random question 1

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AH1060 through R02_AH1073) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 1st question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AHD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	25029	88.2 %
-97777	-	4	0.0 %
R02_AH1060	-	337	1.2 %
R02_AH1061	-	366	1.3 %
R02_AH1062	-	369	1.3 %
R02_AH1063	-	339	1.2 %
R02_AH1064	-	181	0.6 %

Value	Label	Unweighted Frequency	%
R02_AH1068	-	324	1.1 %
R02_AH1069	-	312	1.1 %
R02_AH1072	-	352	1.2 %
R02_AH1073	-	385	1.4 %
R02_AH1085	-	364	1.3 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5428-5437 (width: 10; decimal: 0)

Variable Type: character

R02_AH1060_RANDOM_02: AH1060 series random question 2

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AH1060 through R02_AH1073) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 2nd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AHD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	25029	88.2 %
-97777	-	4	0.0 %
R02_AH1060	-	357	1.3 %
R02_AH1061	-	330	1.2 %
R02_AH1062	-	343	1.2 %
R02_AH1063	-	327	1.2 %
R02_AH1064	-	167	0.6 %
R02_AH1068	-	369	1.3 %
R02_AH1069	-	385	1.4 %
R02_AH1072	-	354	1.2 %
R02_AH1073	-	331	1.2 %
R02_AH1085	-	366	1.3 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5438-5447 (width: 10; decimal: 0)

Variable Type: character

R02_AH1060_RANDOM_03: AH1060 series random question 3

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AH1060 through R02_AH1073) were

randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AHD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	25029	88.2 %
-97777	-	4	0.0 %
R02_AH1060	-	386	1.4 %
R02_AH1061	-	335	1.2 %
R02_AH1062	-	327	1.2 %
R02_AH1063	-	353	1.2 %
R02_AH1064	-	187	0.7 %
R02_AH1068	-	352	1.2 %
R02_AH1069	-	352	1.2 %
R02_AH1072	-	347	1.2 %
R02_AH1073	-	320	1.1 %
R02_AH1085	-	370	1.3 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5448-5457 (width: 10; decimal: 0)

Variable Type: character

R02_AH1060_RANDOM_04: AH1060 series random question 4

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AH1060 through R02_AH1073) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AHD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	25029	88.2 %
-97777	-	4	0.0 %
R02_AH1060	-	382	1.3 %
R02_AH1061	-	349	1.2 %
R02_AH1062	-	356	1.3 %
R02_AH1063	-	355	1.3 %
R02_AH1064	-	184	0.6 %

Value	Label	Unweighted Frequency	%
R02_AH1068	-	324	1.1 %
R02_AH1069	-	343	1.2 %
R02_AH1072	-	360	1.3 %
R02_AH1073	-	350	1.2 %
R02_AH1085	-	326	1.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5458-5467 (width: 10; decimal: 0)

Variable Type: character

R02_AH1060_RANDOM_05: AH1060 series random question 5

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AH1060 through R02_AH1073) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AHD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	25029	88.2 %
-97777	-	4	0.0 %
R02_AH1060	-	333	1.2 %
R02_AH1061	-	358	1.3 %
R02_AH1062	-	347	1.2 %
R02_AH1063	-	381	1.3 %
R02_AH1064	-	163	0.6 %
R02_AH1068	-	358	1.3 %
R02_AH1069	-	356	1.3 %
R02_AH1072	-	326	1.1 %
R02_AH1073	-	356	1.3 %
R02_AH1085	-	351	1.2 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5468-5477 (width: 10; decimal: 0)

Variable Type: character

R02_AH1060_RANDOM_06: AH1060 series random question 6

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AH1060 through R02_AH1073) were

randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AHD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	25029	88.2 %
-97777	-	4	0.0 %
R02_AH1060	-	359	1.3 %
R02_AH1061	-	365	1.3 %
R02_AH1062	-	361	1.3 %
R02_AH1063	-	364	1.3 %
R02_AH1064	-	179	0.6 %
R02_AH1068	-	356	1.3 %
R02_AH1069	-	321	1.1 %
R02_AH1072	-	335	1.2 %
R02_AH1073	-	348	1.2 %
R02_AH1085	-	341	1.2 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5478-5487 (width: 10; decimal: 0)

Variable Type: character

R02_AH1060_RANDOM_07: AH1060 series random question 7

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AH1060 through R02_AH1073) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AHD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	25029	88.2 %
-97777	-	4	0.0 %
R02_AH1060	-	350	1.2 %
R02_AH1061	-	352	1.2 %
R02_AH1062	-	379	1.3 %
R02_AH1063	-	342	1.2 %
R02_AH1064	-	180	0.6 %

Value	Label	Unweighted Frequency	%
R02_AH1068	-	335	1.2 %
R02_AH1069	-	355	1.3 %
R02_AH1072	-	360	1.3 %
R02_AH1073	-	330	1.2 %
R02_AH1085	-	346	1.2 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5488-5497 (width: 10; decimal: 0)

Variable Type: character

R02_AH1060_RANDOM_08: AH1060 series random question 8

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AH1060 through R02_AH1073) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 8th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AHD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	25029	88.2 %
-97777	-	4	0.0 %
R02_AH1060	-	349	1.2 %
R02_AH1061	-	334	1.2 %
R02_AH1062	-	344	1.2 %
R02_AH1063	-	350	1.2 %
R02_AH1064	-	179	0.6 %
R02_AH1068	-	325	1.1 %
R02_AH1069	-	364	1.3 %
R02_AH1072	-	344	1.2 %
R02_AH1073	-	384	1.4 %
R02_AH1085	-	356	1.3 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5498-5507 (width: 10; decimal: 0)

Variable Type: character

R02_AH1060_RANDOM_09: AH1060 series random question 9

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AH1060 through R02_AH1073) were

randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 9th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AHD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	25029	88.2 %
-97777	-	4	0.0 %
R02_AH1060	-	311	1.1 %
R02_AH1061	-	341	1.2 %
R02_AH1062	-	352	1.2 %
R02_AH1063	-	362	1.3 %
R02_AH1064	-	167	0.6 %
R02_AH1068	-	391	1.4 %
R02_AH1069	-	354	1.2 %
R02_AH1072	-	361	1.3 %
R02_AH1073	-	350	1.2 %
R02_AH1085	-	340	1.2 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5508-5517 (width: 10; decimal: 0)

Variable Type: character

R02_AH1060_RANDOM_10: AH1060 series random question 10

[ICPSR NOTE: The 10 items that follow in the questionnaire (R02_AH1060 through R02_AH1073) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 10th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AHD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26571	93.7 %
-97777	-	4	0.0 %
R02_AH1060	-	165	0.6 %
R02_AH1061	-	199	0.7 %
R02_AH1062	-	151	0.5 %
R02_AH1063	-	156	0.6 %
R02_AH1064	-	200	0.7 %

Value	Label	Unweighted Frequency	%
R02_AH1068	-	195	0.7 %
R02_AH1069	-	187	0.7 %
R02_AH1072	-	190	0.7 %
R02_AH1073	-	175	0.6 %
R02_AH1085	-	169	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5518-5527 (width: 10; decimal: 0)

Variable Type: character

R02_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 I was] affordable.

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "apply to you", "smoke" AND "is". ELSE, DISPLAY "applied to you when you used to smoke hookah", "smoked" AND "was".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1083	3.8 %
2	2 = No	2210	7.8 %
	Total	3,293	11.6%

This variable has 3,293 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	54	0.2 %	
-8	-8 = Don't know	26	0.1 %	
-7	-7 = Refused	9	0.0 %	
-1	-1 = Inapplicable	24976	88.1 %	
	Total	25,069	88.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 5528-5533 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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] hookah.

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "smoke". ELSE, DISPLAY "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	422	1.5 %
2	2 = No	2874	10.1 %
	Total	3,296	11.6%

This variable has 3,296 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	54	0.2 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,066	88.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5534-5539 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 hookah at times when or in places where smoking cigarettes [isn't/wasn't] allowed.

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "can" AND "isn't". ELSE, DISPLAY "could" AND "wasn't".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	824	2.9 %
2	2 = No	2471	8.7 %
	Total	3,295	11.6%

This variable has 3,295 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	54	0.2 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,067	88.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5540-5545 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1168	4.1 %
2	2 = No	2130	7.5 %
	Total	3,298	11.6%

This variable has 3,298 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	54	0.2 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,064	88.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5546-5551 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1063: Smoke/smoked hookah because: It 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: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "come" AND "like". ELSE, DISPLAY "came" and "liked".]

[GOTO: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and are also current established, current experimental, or new former established cigarette smokers, go to R02_AH1064. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to R02_AH1068.]

[GOTO Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AH1064. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO R02_AH1068.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2184	7.7 %
2	2 = No	1111	3.9 %
	Total	3,295	11.6%

This variable has 3,295 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	54	0.2 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	12	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,067	88.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5552-5557 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1064: Smoke/smoked hookah because: Smoking it helps people to 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 hookah helps people quit smoking cigarettes.

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and are also current established, current experimental, or new former established cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	205	0.7 %
2	2 = No	1571	5.5 %
	Total	1,776	6.3%

This variable has 1,776 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	22	0.1 %
-8	-8 = Don't know	2	0.0 %

Missing Data				
-7	-7 = Refused		4	0.0 %
-1	-1 = Inapplicable		26554	93.6 %
Total			26,586	93.7%

Percentages for both tables are based on 28,362 total cases.

Location: 5558-5563 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -977777 , -9 , -8 , -7 , -1

R02_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] hookah.

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "smoke". ELSE, DISPLAY "smoked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	761	2.7 %
2	2 = No	2530	8.9 %
Total		3,291	11.6%

This variable has 3,291 valid cases out of 28,362 total cases.

Missing Data			
-977777	-977777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	54	0.2 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	13	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
Total		25,071	88.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5564-5569 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -977777 , -9 , -8 , -7 , -1

R02_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 hookah.

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "like". ELSE, DISPLAY "liked".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2512	8.9 %
2	2 = No	787	2.8 %
	Total	3,299	11.6%

This variable has 3,299 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	54	0.2 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,063	88.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5570-5575 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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 hookah [appeals/appealed] to me.

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "appeals". ELSE, DISPLAY "appealed".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	365	1.3 %
2	2 = No	2929	10.3 %
	Total	3,294	11.6%

This variable has 3,294 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	54	0.2 %
-8	-8 = Don't know	27	0.1 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,068	88.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5576-5581 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1073: Smoke/smoked hookah because: Smoking hookah is part of my cultural tradition

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 hookah is part of my cultural tradition.

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[GOTO: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and are also current established or new former established cigarette smokers, go to R02_AH1080. Else, adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers, go to R02_AH1081.]

[GOTO Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_CIGS = 1), GO TO R02_AH1080. ELSE, IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1, GO TO R02_AH1081.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	272	1.0 %
2	2 = No	3028	10.7 %

Value	Label	Unweighted Frequency	%
	Total	3,300	11.6%

This variable has 3,300 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,062	88.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5582-5587 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_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: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers and are also current established or new former established cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_CIGS = 1).

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	115	0.4 %
2	2 = No	1380	4.9 %
	Total	1,495	5.3%

This variable has 1,495 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	23	0.1 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	26825	94.6 %
	Total	26,867	94.7%

Percentages for both tables are based on 28,362 total cases.

Location: 5588-5593 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AH1081: Smoke/smoked hookah as an alternative to quitting tobacco altogether

[Do/Did] you smoke hookah as an alternative to quitting tobacco altogether?

ASK: Adult respondents who are current established, current experimental, past 30 day, or new former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1.

[DISPLAY: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_THIRTY_DAY_USER_HOOK = 1, DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	195	0.7 %
2	2 = No	3104	10.9 %
	Total	3,299	11.6%

This variable has 3,299 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	18	0.1 %
-7	-7 = Refused	12	0.0 %
-1	-1 = Inapplicable	24976	88.1 %
	Total	25,063	88.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5594-5599 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1005SU: Number of snus pouches used in entire life

[PROGRAM NOTE: See Box R02_ASRO3, R02_ASRO8, R02_AST02, and R02_ASRO7 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: Adult respondents who have ever used snus pouches/smokeless tobacco and had not used 100 or more snus pouches or smokeless tobacco 100 or more times in their lifetime as of their last completed interview.

ASK Specification: IF LOOP = SNUS AND R02_EVER_USER_SNUS = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_YS1005SU != 6) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AS1005SU != 5)).

[GOTO: New baseline adult respondents who have ever used snus pouches/smokeless tobacco, or continuing adult respondents who have ever used snus pouches/smokeless tobacco and had not used snus pouches/smokeless tobacco fairly regularly as of their last completed interview, go to AS1100SU. Else, go to Box R02_ASV02.]

[GOTO Specification: IF LOOP = SNUS AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_SNUS = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_SNUS = 1 AND R01_AS1100SU != 1)), GO TO R02_AS1100SU. ELSE, GO TO BOX R02_ASV02.]

Value	Label	Unweighted Frequency	%
1	1 = 1 to 10	1363	4.8 %
2	2 = 11 to 20	311	1.1 %
3	3 = 21 to 50	265	0.9 %
4	4 = 51 to 99	92	0.3 %
5	5 = 100 or more	133	0.5 %
	Total	2,164	7.6%

This variable has 2,164 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	103	0.4 %
-8	-8 = Don't know	85	0.3 %
-7	-7 = Refused	37	0.1 %
-1	-1 = Inapplicable	25969	91.6 %
	Total	26,198	92.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5600-5605 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1100SU: Ever used snus pouches fairly regularly

Have you ever used [SMKLSSFILL] fairly regularly?

Snus pouches

ASK: New baseline adult respondents who have ever used snus pouches/smokeless tobacco, or continuing adult respondents who have ever used snus pouches/smokeless tobacco and had not used snus pouches/smokeless tobacco fairly regularly as of their last completed interview.

ASK Specification: IF LOOP = SNUS AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_SNUS = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_SNUS = 1 AND R01_AS1100SU != 1)).

[GOTO: New baseline adult respondents who have ever used snus pouches/smokeless tobacco and have ever used snus pouches/smokeless tobacco fairly regularly, go to R02_AS1007SU_NB. Else, go to Box R02_ASV02.]

[GOTO Specification: IF LOOP = SNUS AND R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_SNUS = 1 AND R02_AS1100SU = 1, GO TO R02_AS1007SU_NB. ELSE, GO TO BOX R02_ASV02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	209	0.7 %
2	2 = No	1851	6.5 %
	Total	2,060	7.3%

This variable has 2,060 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	90	0.3 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	26202	92.4 %
	Total	26,302	92.7%

Percentages for both tables are based on 28,362 total cases.

Location: 5606-5611 (width: 6; decimal: 0)

Variable Type: numeric

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

R02R_A_AS1007SU_NB: 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: R02_AS1007SU_NB, R02_AS1121SU_NB

Algorithm: IF (0 <= R02_AS1007SU_NB < 18) OR R02_AS1121SU_NB = 1 THEN R02R_A_AS1007SU_NB = 1; ELSE IF (18 <= R02_AS1007SU_NB <= 24) OR R02_AS1121SU_NB = 2 THEN R02R_A_AS1007SU_NB = 2; ELSE IF (25 <= R02_AS1007SU_NB <= 34) OR R02_AS1121SU_NB = 3 THEN R02R_A_AS1007SU_NB = 3; ELSE IF (35 <= R02_AS1007SU_NB <= 44) OR R02_AS1121SU_NB = 4 THEN R02R_A_AS1007SU_NB = 4; ELSE IF (45 <= R02_AS1007SU_NB <= 54) OR R02_AS1121SU_NB = 5 THEN R02R_A_AS1007SU_NB = 5; ELSE IF (R02_AS1007SU_NB >= 55) OR R02_AS1121SU_NB = 6 THEN R02R_A_AS1007SU_NB = 6; ELSE IF R02_AS1007SU_NB = -9 OR R02_AS1121SU_NB = -9 THEN R02R_A_AS1007SU_NB = -99999; ELSE IF R02_AS1007SU_NB = -8 OR R02_AS1121SU_NB = -8 THEN R02R_A_AS1007SU_NB = -99988; ELSE IF R02_AS1007SU_NB = -7 OR R02_AS1121SU_NB = -7 THEN R02R_A_AS1007SU_NB = -99977; ELSE IF R02_AS1007SU_NB = -5 THEN R02R_A_AS1007SU_NB = -99955; ELSE IF R02_AS1007SU_NB = -1 OR R02_AS1121SU_NB = -1 THEN R02R_A_AS1007SU_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	23	0.1 %
2	2 = 18 to 24 years old	4	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
	Total	27	0.1%

This variable has 27 valid cases out of 28,362 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	28331	99.9 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	28,335	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 5612-5617 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_AS1020SU_NB: 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: R02_AS1020SU_NB, R02_AS1122SU_NB

Algorithm: IF (0 <= R02_AS1020SU_NB < 18) OR R02_AS1122SU_NB = 1 THEN R02R_A_AS1020SU_NB = 1; ELSE IF (18 <= R02_AS1020SU_NB <= 24) OR R02_AS1122SU_NB = 2 THEN R02R_A_AS1020SU_NB = 2; ELSE IF (25 <= R02_AS1020SU_NB <= 34) OR R02_AS1122SU_NB = 3 THEN R02R_A_AS1020SU_NB = 3; ELSE IF (35 <= R02_AS1020SU_NB <= 44) OR R02_AS1122SU_NB = 4 THEN R02R_A_AS1020SU_NB = 4; ELSE IF (45 <= R02_AS1020SU_NB <= 54) OR R02_AS1122SU_NB = 5 THEN R02R_A_AS1020SU_NB = 5; ELSE IF (R02_AS1020SU_NB => 55) OR R02_AS1122SU_NB = 6 THEN R02R_A_AS1020SU_NB = 6; ELSE IF R02_AS1020SU_NB = -9 OR R02_AS1122SU_NB = -9 THEN R02R_A_AS1020SU_NB = -99999; ELSE IF R02_AS1020SU_NB = -8 OR R02_AS1122SU_NB = -8 THEN R02R_A_AS1020SU_NB = -99988; ELSE IF R02_AS1020SU_NB = -7 OR R02_AS1122SU_NB = -7 THEN R02R_A_AS1020SU_NB = -99977; ELSE IF R02_AS1020SU_NB = -5 THEN R02R_A_AS1020SU_NB = -99955; ELSE IF R02_AS1020SU_NB = -1 OR R02_AS1122SU_NB = -1 THEN R02R_A_AS1020SU_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	4	0.0 %
2	2 = 18 to 24 years old	0	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
	Total	4	0.0%

This variable has 4 valid cases out of 28,362 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	28354	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	28,358	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 5618-5623 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AS1008SU: When first started using snus pouches, used snus pouches flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started using [SMKLSSFILL], did you use [SMKLSSFILL] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Snus pouches

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview.

ASK Specification: IF LOOP = SNUS AND R02_INIT_SNUS_ADULT = 1.

[GOTO: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco, go to R02_AS1011SU. Else, adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SU. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SU. Else, adult respondents who are new former established

snus pouch/smokeless tobacco users, go to R02_AS1047SU.]

[GOTO Specification: IF LOOP = SNUS AND R02_INIT_SNUS_ADULT = 1 AND R02_AS1008SU = 1, GO TO R02_AS1011SU. ELSE, IF R02_EVERYDAY_USER_SNUS = 1, GO TO R02_AS1021SU. ELSE, IF R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1, GO TO R02_AS1022SU. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	166	0.6 %
2	2 = No	117	0.4 %
3	3 = I don't know	44	0.2 %
Total		327	1.2%

This variable has 327 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	25	0.1 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28005	98.7 %	
Total		28,035	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 5624-5629 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1011SU_01: Flavor of snus pouches when first started using: Menthol or mint

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Menthol or mint

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SNUS AND R02_INIT_SNUS_ADULT = 1 AND R02_AS1008SU = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SU. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SU. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU.]

[GOTO Specification: FROM R02_AS1011SU: IF R02_EVERYDAY_USER_SNUS = 1, GO TO R02_AS1021SU. ELSE,

IF R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR
 R02_FORMER_THIRTYDAY_USER_SNUS = 1, GO TO R02_AS1022SU. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1,
 GO TO R02_AS1047SU.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	138	0.5 %
2	2 = Not Marked	28	0.1 %
	Total	166	0.6%

This variable has 166 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28192	99.4 %
	Total	28,196	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5630-5635 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1011SU_02: Flavor of snus pouches when first started using: Clove or spice

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Clove or spice

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SNUS AND R02_INIT_SNUS_ADULT = 1 AND R02_AS1008SU = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SU. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SU. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU.]

[GOTO Specification: FROM R02_AS1011SU: IF R02_EVERYDAY_USER_SNUS = 1, GO TO R02_AS1021SU. ELSE, IF R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1, GO TO R02_AS1022SU. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	164	0.6 %
	Total	166	0.6%

This variable has 166 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28192	99.4 %
	Total	28,196	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5636-5641 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1011SU_03: Flavor of snus pouches when first started using: Fruit

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Fruit

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SNUS AND R02_INIT_SNUS_ADULT = 1 AND R02_AS1008SU = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SU. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SU. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU.]

[GOTO Specification: FROM R02_AS1011SU: IF R02_EVERYDAY_USER_SNUS = 1, GO TO R02_AS1021SU. ELSE, IF R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1, GO TO R02_AS1022SU. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	20	0.1 %
2	2 = Not Marked	146	0.5 %

Value	Label	Unweighted Frequency	%
	Total	166	0.6%

This variable has 166 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28192	99.4 %
	Total	28,196	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5642-5647 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1011SU_04: Flavor of snus pouches when first started using: Chocolate

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Chocolate

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SNUS AND R02_INIT_SNUS_ADULT = 1 AND R02_AS1008SU = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SU. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SU. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU.]

[GOTO Specification: FROM R02_AS1011SU; IF R02_EVERYDAY_USER_SNUS = 1, GO TO R02_AS1021SU. ELSE, IF R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1, GO TO R02_AS1022SU. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	164	0.6 %
	Total	166	0.6%

This variable has 166 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28192	99.4 %
Total		28,196	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5648-5653 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1011SU_05: Flavor of snus pouches when first started using: An alcoholic drink

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Snus pouches

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SNUS AND R02_INIT_SNUS_ADULT = 1 AND R02_AS1008SU = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SU. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SU. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU.]

[GOTO Specification: FROM R02_AS1011SU: IF R02_EVERYDAY_USER_SNUS = 1, GO TO R02_AS1021SU. ELSE, IF R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1, GO TO R02_AS1022SU. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	164	0.6 %
Total		166	0.6%

This variable has 166 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28192	99.4 %
	Total	28,196	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5654-5659 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1011SU_06: Flavor of snus pouches when first started using: Candy or other sweets

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Candy or other sweets

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SNUS AND R02_INIT_SNUS_ADULT = 1 AND R02_AS1008SU = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SU. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SU. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU.]

[GOTO Specification: FROM R02_AS1011SU: IF R02_EVERYDAY_USER_SNUS = 1, GO TO R02_AS1021SU. ELSE, IF R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1, GO TO R02_AS1022SU. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	160	0.6 %
	Total	166	0.6%

This variable has 166 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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		28192	99.4 %
Total			28,196	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 5660-5665 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1011SU_07: Flavor of snus pouches when first started using: Some other flavor

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SNUS AND R02_INIT_SNUS_ADULT = 1 AND R02_AS1008SU = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SU. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SU. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU.]

[GOTO Specification: FROM R02_AS1011SU: IF R02_EVERYDAY_USER_SNUS = 1, GO TO R02_AS1021SU. ELSE, IF R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1, GO TO R02_AS1022SU. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	158	0.6 %
Total		166	0.6%

This variable has 166 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28192	99.4 %	
Total		28,196	99.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 5666-5671 (width: 6; decimal: 0)

Variable Type: numeric

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

R02_AS1021SU: Average number of snus pouches now used each day

On average, about how many snus pouches do you now use each day?

[Go to R02_AS1130SU.]

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND R02_EVERYDAY_USER_SNUS = 1.

This variable has 59 valid cases out of 28,362 total cases.

- Mean: 7.17
- Median: 5.00
- Mode: 5.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 6.52

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28299	99.8 %	
Total		28,303	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 5672-5677 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AS1022SU: In past 30 days, number of days used snus pouches

On how many of the past 30 days did you use [SMKLSSFILL]?

Snus pouches

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1).

[PROGRAM: Soft range check: 0-30 days]

[GOTO: Adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users and used snus pouches/smokeless tobacco on 0 days of the past 30 days, go to R02_AS9029SU. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users and have used on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used, go to R02_AS1023SU.]

[GOTO Specification: FROM R02_AS1022SU: IF LOOP = SNUS AND (R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND R02_AS1022SU = 0, GO TO R02_AS9029SU. ELSE, IF LOOP = SNUS AND (R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND R02_AS1022SU != 0, GO TO R02_AS1023SU.]

This variable has 443 valid cases out of 28,362 total cases.

- Mean: 3.15
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 5.98

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27913	98.4 %	
Total		27,919	98.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 5678-5683 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AS9029SU_NN: Time since last used snus pouches - Number

About how long has it been since you last used [SMKLSSFILL]?

Snus pouches

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users and used snus pouches/smokeless tobacco on 0 days of the past 30 days.

ASK Specification: IF LOOP = SNUS AND (R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND R02_AS1022SU = 0.

[GOTO: Adult respondents who are some day established snus pouch/smokeless tobacco users, go to

R02_AS1024SU. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU. Else, go to Box ASR04.]

[GOTO Specification: IF R02_SOME_DAY_USER_SNUS = 1, GO TO R02_AS1024SU. ELSE, IF R02_EXPERIMENTAL_CURRENT_SNUS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

NOTES: The value "1" refers to R02_AS9029SU_UN = Days; the value "2" refers to R02_AS9029SU_UN = Months; the value "3" refers to R02_AS9029SU_UN = Years.

This variable has 186 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	29	0.1 %	
-1	-1 = Inapplicable	28136	99.2 %	
Total		28,176	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 5684-5689 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AS9029SU_UN: Time since last used snus pouches - Unit

[UNITS OF RESPONSE FOR R02_AS9029SU_NN]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users and used snus pouches/smokeless tobacco on 0 days of the past 30 days.

ASK Specification: IF LOOP = SNUS AND (R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND R02_AS1022SU = 0.

[GOTO: Adult respondents who are some day established snus pouch/smokeless tobacco users, go to R02_AS1024SU. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU. Else, go to Box ASR04.]

[GOTO Specification: IF R02_SOME_DAY_USER_SNUS = 1, GO TO R02_AS1024SU. ELSE, IF R02_EXPERIMENTAL_CURRENT_SNUS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

NOTES: The value "1" refers to R02_AS9029SU_UN = Days; the value "2" refers to R02_AS9029SU_UN = Months; the value "3" refers to R02_AS9029SU_UN = Years.

Value	Label	Unweighted Frequency	%
1	1 = Days	20	0.1 %
2	2 = Months	118	0.4 %
3	3 = Years	77	0.3 %
	Total	215	0.8%

This variable has 215 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28143	99.2 %	
	Total	28,147	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 5690-5695 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 R02_AS1022SU days/days you used], [how many times did you usually use smokeless tobacco each day/how many snus pouches did you usually use each day]?

Snus pouches

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users and have used on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used.

ASK Specification: IF LOOP = SNUS AND (R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND (R02_AS1022SU > 0 OR R02_AS1022SU = -8, -7).

[DISPLAY: IF LOOP = SNUS, DISPLAY "how many snus pouches did you usually use each day". IF R02_AS1022SU = 1 day, -8, -7, DISPLAY "days you used". ELSE, DISPLAY "(NUMBER SYMBOL) days" WHERE (NUMBER SYMBOL) = NUMBER OF DAYS REPORTED IN R02_AS1022SU.]

This variable has 220 valid cases out of 28,362 total cases.

- Mean: 3.47
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 25.00
- Standard Deviation: 3.44

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	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	28135	99.2 %	
Total		28,142	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 5696-5701 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AS1130SU: In past 30 days, any of the snus pouch used flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

In the past 30 days, [was/were] any of the snus pouches you used flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users, or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used.

ASK Specification: IF LOOP = SNUS AND (R02_EVERYDAY_USER_SNUS = 1 OR ((R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND (R02_AS1022SU > 0 OR R02_AS1022SU = -8, -7))).

[DISPLAY: IF LOOP = SNUS, DISPLAY "were" and "snus pouches".]

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days, go to R02_AS1131SU. Else, adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SU. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SNUS AND (R02_EVERYDAY_USER_SNUS = 1 OR ((R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND (R02_AS1022SU > 0 OR R02_AS1022SU = -8, -7))) AND R02_AS1130SU = 1, GO TO R02_AS1131SU. ELSE, IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1, GO TO R02_AS1024SU. ELSE, IF R02_EXPERIMENTAL_CURRENT_SNUS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	197	0.7 %
2	2 = No	75	0.3 %
3	3 = I don't know	8	0.0 %
	Total	280	1.0%

This variable has 280 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28076	99.0 %
	Total	28,082	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 5702-5707 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SU_01: In past 30 days, snus pouch flavor used: Menthol or mint

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Menthol or mint

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SNUS AND (R02_EVERYDAY_USER_SNUS = 1 OR ((R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND (R02_AS1022SU > 0 OR R02_AS1022SU = -8, -7))) AND R02_AS1130SU = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SU. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1, GO TO R02_AS1024SU. ELSE, IF R02_EXPERIMENTAL_CURRENT_SNUS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	172	0.6 %
2	2 = Not Marked	25	0.1 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %
	Total	28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5708-5713 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SU_02: In past 30 days, snus pouch flavor used: Clove or spice

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Clove or spice

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SNUS AND (R02_EVERYDAY_USER_SNUS = 1 OR ((R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND (R02_AS1022SU > 0 OR R02_AS1022SU = -8, -7))) AND R02_AS1130SU = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SU. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1, GO TO R02_AS1024SU. ELSE, IF R02_EXPERIMENTAL_CURRENT_SNUS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	195	0.7 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %
	Total	28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5714-5719 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SU_03: In past 30 days, snus pouch flavor used: Fruit

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Fruit

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SNUS AND (R02_EVERYDAY_USER_SNUS = 1 OR ((R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND (R02_AS1022SU > 0 OR R02_AS1022SU = -8, -7))) AND R02_AS1130SU = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024[SU/SM]. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1, GO TO R02_AS1024SU. ELSE, IF R02_EXPERIMENTAL_CURRENT_SNUS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	23	0.1 %
2	2 = Not Marked	174	0.6 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %
	Total	28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5720-5725 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SU_04: In past 30 days, snus pouch flavor used: Chocolate

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Chocolate

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SNUS AND (R02_EVERYDAY_USER_SNUS = 1 OR ((R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND (R02_AS1022SU > 0 OR R02_AS1022SU = -8, -7))) AND R02_AS1130SU = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SU. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1, GO TO R02_AS1024SU. ELSE, IF R02_EXPERIMENTAL_CURRENT_SNUS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	195	0.7 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %
	Total	28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5726-5731 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SU_05: In past 30 days, snus pouch flavor used: An alcoholic drink

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Snus pouches

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SNUS AND (R02_EVERYDAY_USER_SNUS = 1 OR ((R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND (R02_AS1022SU > 0 OR R02_AS1022SU = -8, -7))) AND R02_AS1130SU = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SU. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1, GO TO R02_AS1024SU. ELSE, IF R02_EXPERIMENTAL_CURRENT_SNUS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	195	0.7 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %
	Total	28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5732-5737 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SU_06: In past 30 days, snus pouch flavor used: Candy or other sweets

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Candy or other sweets

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SNUS AND ((R02_EVERYDAY_USER_SNUS = 1 OR ((R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND (R02_AS1022SU > 0 OR R02_AS1022SU = -8, -7))) AND R02_AS1130SU = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SU. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1, GO TO R02_AS1024SU. ELSE, IF R02_EXPERIMENTAL_CURRENT_SNUS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %
2	2 = Not Marked	190	0.7 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %
	Total	28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5738-5743 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SU_07: In past 30 days, snus pouch flavor used: Some other flavor

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Some other flavor

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SNUS AND (R02_EVERYDAY_USER_SNUS = 1 OR ((R02_SOME_DAY_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_FORMER_THIRTYDAY_USER_SNUS = 1) AND (R02_AS1022SU > 0 OR R02_AS1022SU = -8, -7))) AND R02_AS1130SU = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SU. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SU. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1, GO TO R02_AS1024SU. ELSE, IF R02_EXPERIMENTAL_CURRENT_SNUS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SNUS = 1, GO TO R02_AS1047SU. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	15	0.1 %
2	2 = Not Marked	182	0.6 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %
	Total	28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5744-5749 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1024SU_NN: Time to first snus pouch after waking on days used - Number

[On the days that you use [SMKLSSFILL], how/How] soon after you wake up do you typically use your first [smokeless tobacco product/snus pouch] of the day? Please enter the number of minutes or hours.

Snus pouches

[NUMBER OF MINUTES/HOURS AFTER WAKING]

[After a valid number, Go to R02_AS1098SU.]

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1.

[DISPLAY: IF LOOP = SNUS, DISPLAY "snus pouch". IF LOOP = SNUS AND R02_EVERYDAY_USER_SNUS = 1, DISPLAY "How". IF LOOP = SNUS AND R02_SOME_DAY_USER_SNUS = 1, DISPLAY "On the days that you use [SMKLSSFILL], how".]

[NOTES: The value "1" refers to R02_AS1024SU_UN = Minutes after waking; the value "2" refers to R02_AS1024SU_UN = Hours after waking.]

This variable has 192 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %

Missing Data				
-7	-7 = Refused		4	0.0 %
-5	-5 = Improbable response removed		1	0.0 %
-1	-1 = Inapplicable		28161	99.3 %
Total			28,170	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5750-5755 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AS1024SU_UN: Time to first snus pouch after waking on days used - Unit

[UNITS OF RESPONSE FOR R02_AS1024SU_NN]

[After a valid number, Go to R02_AS1098SU.]

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Minutes	52	0.2 %
2	2 = Hours	141	0.5 %
	Total	193	0.7%

This variable has 193 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28165	99.3 %	
	Total	28,169	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 5756-5761 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1092SU: Use first snus pouch of the day within 30 minutes after waking

[On the days that you use [SMKLSSFILL], would/Would] you say you use your first snus pouch of the day within the first 30 minutes after you wake up?

Snus pouches

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users and did not know or refused to report how soon after waking up they typically use snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1024SU_NN = -8, -7.

[DISPLAY: IF LOOP = SNUS, DISPLAY "snus pouch". IF LOOP = SNUS AND R02_EVERYDAY_USER_SNUS = 1, DISPLAY "Would". IF LOOP = SNUS AND R02_SOME_DAY_USER_SNUS = 1, DISPLAY "On the days that you use [SMKLSSFILL], would".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	3	0.0 %
3	3 = It varies	1	0.0 %
Total		4	0.0%

This variable has 4 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28354	100.0 %
Total		28,358	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 5762-5767 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1098SU: In past 30 days, how often used a coupon when buying snus pouches

The next questions ask about your experience buying [SMKLSSFILL].

In the past 30 days, how often have you used a coupon when buying [SMKLSSFILL]?

Snus pouches

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Always	12	0.0 %
2	2 = Sometimes	37	0.1 %

Value	Label	Unweighted Frequency	%
3	3 = Rarely	31	0.1 %
4	4 = Never	117	0.4 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28161	99.3 %
	Total	28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5768-5773 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1030SU: How you usually buy your snus pouches

How do you usually buy [SMKLSSFILL] for yourself?

Snus pouches

[If From the Internet (2), By telephone (3), I do not buy my own [4], Don't Know (-8), or Refused (-7), Go to R02_AS1042SU.]

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1.

Value	Label	Unweighted Frequency	%
1	1 = In person	187	0.7 %
2	2 = From the internet	1	0.0 %
3	3 = By telephone	1	0.0 %
4	4 = I do not buy my own snus pouches	8	0.0 %
	Total	197	0.7%

This variable has 197 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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		28161	99.3 %
Total			28,165	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5774-5779 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1032SU: Geographic area where you usually buy your snus pouches

Do you usually buy [SMKLSSFILL] . . . ?

Snus pouches

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users and usually buy snus pouches/smokeless tobacco in person.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1030SU = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	175	0.6 %
2	2 = In another state	11	0.0 %
3	3 = Outside the US	0	0.0 %
Total		186	0.7%

This variable has 186 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28171	99.3 %	
Total		28,176	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 5780-5785 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1033SU: Retail location where your snus pouches is purchased most of the time

Where do you buy your [SMKLSSFILL] most of the time?

Snus pouches

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users and usually buy snus pouches/smokeless tobacco in person.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1030SU = 1.

Value	Label	Unweighted Frequency	%
1	1 = A convenience store or gas station	165	0.6 %
2	2 = A supermarket, grocery store, or drug store	5	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	15	0.1 %
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	0	0.0 %
8	8 = A swap meet or flea market	0	0.0 %
9	9 = A liquor store	2	0.0 %
10	10 = Somewhere else	0	0.0 %
	Total	187	0.7%

This variable has 187 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28171	99.3 %
	Total	28,175	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5786-5791 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1042SU_D: Amount usually paid for a container of snus pouches - Dollars

How much do you usually pay for a container of [SMKLSSFILL]?

Snus pouches

_____ DOLLARS

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users and usually buy snus pouches/smokeless tobacco in person, from the internet, or by telephone.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1030SU = 1, 2, 3.

[GOTO: Adult respondents who are current established snus pouch users and buy their snus pouches in person, from the internet, or by telephone, go to R02_AU9001.
Else, go to R02_AS1047SU.]

[GOTO Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1030SU = 1, 2, 3, GO TO R02_AU9001. ELSE, GO TO R02_AS1047SU.]

This variable has 188 valid cases out of 28,362 total cases.

- Mean: 3.43
- Median: 3.00
- Mode: 3.00
- Minimum: 0.00
- Maximum: 12.00
- Standard Deviation: 1.53

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %	
Total		28,174	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 5792-5797 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AS1042SU_C: Amount usually paid for a container of snus pouches - Cents

How much do you usually pay for a container of [SMKLSSFILL]?

Snus pouches

_____ CENTS

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users and usually buy snus pouches/smokeless tobacco in person, from the internet, or by telephone.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1030SU = 1, 2, 3.

[GOTO: Adult respondents who are current established snus pouch users and buy their snus pouches in person, from the internet, or by telephone, go to R02_AU9001.
Else, go to R02_AS1047SU.]

[GOTO Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1030SU = 1, 2, 3, GO TO R02_AU9001. ELSE, GO TO R02_AS1047SU.]

This variable has 188 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28170	99.3 %
Total		28,174	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5798-5803 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_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 R02_AS1047SU.]

ASK: Adult respondents who are current established snus pouch users and buy their snus pouches in person, from the internet, or by telephone.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1030SU = 1, 2, 3.

[PROGRAM: This is only asked of snus pouch users where SMKLSSTYPE[2]=1; This is not asked of smokeless tobacco users where SMKLSSTYPE[1]=1.]

This variable has 186 valid cases out of 28,362 total cases.

- Mean: 16.63
- Median: 15.00
- Mode: 15.00
- Minimum: 1.00
- Maximum: 55.00
- Standard Deviation: 6.13

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	0	0.0 %
-1	-1 = Inapplicable	28169	99.3 %
Total		28,176	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 5804-5809 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AU9002: Number of days to use up the container of snus

About how many days does it take you to use up a container this size?

ASK: Adult respondents who are current established snus pouch users and buy their snus pouches in person, from the internet, or by telephone and reported how many snus pouches are in the container they usually buy.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1030SU = 1, 2, 3 AND R02_AU9001 !=-8, -7.

[PROGRAM: This is only asked of snus pouch users where SMKLSSTYPE[2]=1; This is not asked of smokeless tobacco users where SMKLSSTYPE[1]=1.]

This variable has 184 valid cases out of 28,362 total cases.

- Mean: 8.83
- Median: 4.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 90.00
- Standard Deviation: 15.39

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28172	99.3 %	
Total		28,178	99.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 5810-5815 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AS1047SU: Have a regular brand of snus pouch you usually use

[Do/Did] you have a regular brand of [SMKLSSFILL] that you usually [use/used]?

Snus pouches

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1, DISPLAY "Do" AND "use". ELSE, DISPLAY

"Did" AND "used".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	291	1.0 %
2	2 = No	140	0.5 %
	Total	431	1.5%

This variable has 431 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27919	98.4 %
	Total	27,931	98.5%

Percentages for both tables are based on 28,362 total cases.

Location: 5816-5821 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1048SU_BRAND: Brand of snus pouch usually/last used

What brand of [SMKLSSFILL] [do/did] you [usually/last] use?

Snus pouches

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1047SU = 1, DISPLAY "do" AND "usually". IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1047SU = 2, -8, -7, DISPLAY "did" AND "last". IF LOOP = SNUS AND R02_NEW_FORMER_USER_SNUS = 1 AND R02_AS1047SU = 1, DISPLAY "did" AND "usually". IF LOOP = SNUS AND R02_NEW_FORMER_USER_SNUS = 1 AND R02_AS1047SU = 2, -8, -7, DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and selected a brand of snus pouches/smokeless tobacco, go to R02_AS1070SU_PRODUCT. Else, adult respondents who are current established or new former established snus pouch/smokeless tobacco users and selected "Something else" for their brand of snus pouches/smokeless tobacco, go to R02_AS1049SU. Else, adult respondents who are current established or new former established snus pouch/smokeless tobacco users, go to R02_AS1050SU.]

[GOTO Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1048SU_BRAND != 9995, -8, -7, GO TO R02_AS1070SU_PRODUCT. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1048SU_BRAND = 9995,

GO TO R02_AS1049SU. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO R02_AS1050SU.]

This variable has 420 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	9	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	27919	98.4 %	
Total		27,942	98.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 5822-5827 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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?

Snus pouches

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and selected a brand of snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1048SU_BRAND != 9995, -8, -7.

[DISPLAY: FILL BRANDFILL WITH BRAND CHOSEN IN R02_AS1048SU_BRAND. IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1047SU = 1, DISPLAY "do" AND "usually". IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1047SU = 2, -8, -7, DISPLAY "did" AND "last". IF LOOP = SNUS AND R02_NEW_FORMER_USER_SNUS = 1 AND R02_AS1047SU = 1, DISPLAY "did" AND "usually". IF LOOP = SNUS AND R02_NEW_FORMER_USER_SNUS = 1 AND R02_AS1047SU = 2, -8, -7, DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and selected a brand of snus pouches/smokeless tobacco and selected "Something else" for their sub brand of snus pouches/smokeless tobacco, go to R02_AS1071SU. Else, adult respondents who are current established or new former established snus pouch/smokeless tobacco users, go to R02_AS1050SU.]

[GOTO Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1048SU_BRAND != 9995, -8, -7 AND R02_AS1070SU_PRODUCT = 99995, GO TO R02_AS1071SU. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO R02_AS1050SU.]

This variable has 408 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27948	98.5 %	
Total		27,954	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 5828-5833 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1050SU: Regular/last brand of snus pouches used was flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/was] [your regular brand/the last brand] you [use/used] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Snus pouches

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users.

ASK Specification: FOR R02_AS1050SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1047SU = 1, DISPLAY "Is" AND "your regular brand" AND "use". IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1047SU = 2, -8, -7, DISPLAY "Was" AND "the last brand" AND "used". IF LOOP = SNUS AND R02_NEW_FORMER_USER_SNUS = 1 AND R02_AS1047SU = 1, DISPLAY "Was" AND "your regular brand" AND "used". IF LOOP = SNUS AND R02_NEW_FORMER_USER_SNUS = 1 AND R02_AS1047SU = 2, -8, -7, DISPLAY "Was" and "the last brand" and "used".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored, go to R02_AS1012SU. Else, adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SU. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to R02_AU0104. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_AS03.]

[GOTO Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1050SU = 1, GO TO R02_AS1012SM. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1047SU = 1, GO TO R02_AS1051SU. ELSE, IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS0100SU = 1, 2, 3, 4 AND R02_AS1048SU_BRAND != 9995, -8, -7 AND R02_AS1070SU_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AU0104. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO BOX R02_AS03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	316	1.1 %
2	2 = No	82	0.3 %
3	3 = I don't know	32	0.1 %
Total		430	1.5%

This variable has 430 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27919	98.4 %	
Total		27,932	98.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 5834-5839 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1012SU_01: Snus pouch flavor usually/last used: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Menthol or mint

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1050SU = 1.

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SU. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to [R02_AU0104/R02_AS0104SM]. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_AS03.]

[GOTO Specification: FROM R02_AS1012SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1047SU = 1, GO TO R02_AS1051SU. ELSE, IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS0100SU = 1, 2, 3, 4 AND R02_AS1048SU_BRAND != 9995, -8, -7 AND R02_AS1070SU_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AU0104. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO BOX R02_AS03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	275	1.0 %
2	2 = Not Marked	41	0.1 %
	Total	316	1.1%

This variable has 316 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28042	98.9 %
	Total	28,046	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 5840-5845 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1012SU_02: Snus pouch flavor usually/last used: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Clove or spice

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1050SU = 1.

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SU. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to [R02_AU0104/R02_AS0104SM]. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_AS03.]

[GOTO Specification: FROM R02_AS1012SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1047SU = 1, GO TO R02_AS1051SU. ELSE, IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1000SU = 1, 2, 3, 4 AND R02_AS1048SU_BRAND != 9995, -8, -7 AND R02_AS1070SU_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AU0104. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO BOX R02_AS03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	308	1.1 %
	Total	316	1.1%

This variable has 316 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28042	98.9 %
	Total	28,046	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 5846-5851 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1012SU_03: Snus pouch flavor usually/last used: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Fruit

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1050SU = 1.

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SU. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to [R02_AU0104/R02_AS0104SM]. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_AS03.]

[GOTO Specification: FROM R02_AS1012SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1047SU = 1, GO TO R02_AS1051SU. ELSE, IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1000SU = 1, 2, 3, 4 AND R02_AS1048SU_BRAND != 9995, -8, -7 AND R02_AS1070SU_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AU0104. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO BOX R02_AS03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	23	0.1 %
2	2 = Not Marked	293	1.0 %
	Total	316	1.1%

This variable has 316 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28042	98.9 %
	Total	28,046	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 5852-5857 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1012SU_04: Snus pouch flavor usually/last used: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Chocolate

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1050SU = 1.

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SU. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to [R02_AU0104/R02_AS0104SM]. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_AS03.]

[GOTO Specification: FROM R02_AS1012SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1047SU = 1, GO TO R02_AS1051SU. ELSE, IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1000SU = 1, 2, 3, 4 AND R02_AS1048SU_BRAND != 9995, -8, -7 AND R02_AS1070SU_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AU0104. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO BOX R02_AS03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	313	1.1 %
	Total	316	1.1%

This variable has 316 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28042	98.9 %
	Total	28,046	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 5858-5863 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1012SU_05: Snus pouch flavor usually/last used: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Snus pouches

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1050SU = 1.

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SU. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to [R02_AU0104/R02_AS0104SM]. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_AS03.]

[GOTO Specification: FROM R02_AS1012SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1047SU = 1, GO TO R02_AS1051SU. ELSE, IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1000SU = 1, 2, 3, 4 AND R02_AS1048SU_BRAND != 9995, -8, -7 AND R02_AS1070SU_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AU0104. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO BOX R02_AS03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	314	1.1 %
	Total	316	1.1%

This variable has 316 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28042	98.9 %
	Total	28,046	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 5864-5869 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1012SU_06: Snus pouch flavor usually/last used: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Candy or other sweets

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1050SU = 1.

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SU. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to [R02_AU0104/R02_AS0104SM]. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_AS03.]

[GOTO Specification: FROM R02_AS1012SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1047SU = 1, GO TO R02_AS1051SU. ELSE, IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1000SU = 1, 2, 3, 4 AND R02_AS1048SU_BRAND != 9995, -8, -7 AND R02_AS1070SU_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AU0104. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO BOX R02_AS03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	306	1.1 %
	Total	316	1.1%

This variable has 316 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28042	98.9 %
	Total	28,046	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 5870-5875 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1012SU_07: Snus pouch flavor usually/last used: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Snus pouches

Some other flavor

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1050SU = 1.

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SU. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to [R02_AU0104/R02_AS0104SM]. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_AS03.]

[GOTO Specification: FROM R02_AS1012SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1047SU = 1, GO TO R02_AS1051SU. ELSE, IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS1000SU = 1, 2, 3, 4 AND R02_AS1048SU_BRAND != 9995, -8, -7 AND R02_AS1070SU_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AU0104. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO BOX R02_AS03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	23	0.1 %
2	2 = Not Marked	293	1.0 %
	Total	316	1.1%

This variable has 316 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28042	98.9 %
	Total	28,046	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 5876-5881 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_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 [SMKLSSFILL]?

Snus pouches

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1047SU = 1.

[DISPLAY: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1, DISPLAY "have you been using". ELSE, DISPLAY "did you use". FOR R02_AS1051SM: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1, DISPLAY "have you been using". ELSE, DISPLAY "did you use".]

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to R02_AU0104. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_AS03.]

[GOTO Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS0100SU = 1, 2, 3, 4 AND R02_AS1048SU_BRAND != 9995, -8, -7 AND R02_AS1070SU_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AU0104. ELSE, GO TO BOX R02_AS03.]

[NOTES: The value "1" refers to R02_AS1051SU_UN = Days; the value "2" refers to R02_AS1051SU_UN = Months; the value "3" refers to R02_AS1051SU_UN = Years.]

This variable has 289 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28067	99.0 %
Total		28,073	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 5882-5887 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AS1051SU_UN: How long used regular brand of snus pouches - Unit

[UNITS OF RESPONSE FOR R02_AS1051SU_NN]

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND R02_AS1047SU = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to R02_AU0104. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_ASD03.]

[GOTO Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS0100SU = 1, 2, 3, 4 AND R02_AS1048SU_BRAND != 9995, -8, -7 AND R02_AS1070SU_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AU0104. ELSE, GO TO BOX R02_ASD03.]

Value	Label	Unweighted Frequency	%
1	1 = Days	17	0.1 %
2	2 = Months	102	0.4 %
3	3 = Years	170	0.6 %
Total		289	1.0%

This variable has 289 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28069	99.0 %	
Total		28,073	99.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 5888-5893 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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]?

Snus pouches

ASK: Adult respondents who are current established snus pouch users and have used snus pouches in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 AND R02_AS0100SU = 1, 2, 3, 4 AND R02_AS1048SU_BRAND != 9995, -8, -7 AND R02_AS1070SU_PRODUCT != 99990, 99995, -8, -7.

[DISPLAY: IF R02_AS0100SU = 1, FILL [TIME OF LAST USE] WITH "in the past hour". IF R02_AS0100SU = 2, FILL [TIME OF LAST USE] WITH "sometime today". IF R02_AS0100SU = 3, FILL [TIME OF LAST USE] WITH "yesterday". IF R02_AS0100SU = 4, FILL [TIME OF LAST USE] WITH "the day before yesterday". FILL [NEQBRAND] WITH RESPONSE TO R02_AS1070SU_PRODUCT.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	55	0.2 %
2	2 = No	7	0.0 %
Total		62	0.2%

This variable has 62 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28296	99.8 %	
Total		28,300	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 5894-5899 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1060SU_RANDOM_01: AS1060SU series random question 1

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 1st question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27824	98.1 %
-97777	-	4	0.0 %
R02_AS1060SU	-	53	0.2 %
R02_AS1061SU	-	50	0.2 %
R02_AS1062SU	-	39	0.1 %
R02_AS1063SU	-	45	0.2 %
R02_AS1064SU	-	19	0.1 %
R02_AS1065SU	-	53	0.2 %
R02_AS1067SU	-	46	0.2 %
R02_AS1068SU	-	37	0.1 %
R02_AS1072SU	-	46	0.2 %
R02_AS1075SU	-	39	0.1 %
R02_AS1085SU	-	39	0.1 %
R02_AU1070	-	19	0.1 %
R02_AU1076	-	49	0.2 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5900-5911 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU_RANDOM_02: AS1060SU series random question 2

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 2nd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27824	98.1 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AS1060SU	-	44	0.2 %
R02_AS1061SU	-	49	0.2 %
R02_AS1062SU	-	43	0.2 %
R02_AS1063SU	-	47	0.2 %
R02_AS1064SU	-	25	0.1 %
R02_AS1065SU	-	47	0.2 %
R02_AS1067SU	-	47	0.2 %
R02_AS1068SU	-	42	0.1 %
R02_AS1072SU	-	41	0.1 %
R02_AS1075SU	-	49	0.2 %
R02_AS1085SU	-	38	0.1 %
R02_AU1070	-	29	0.1 %
R02_AU1076	-	33	0.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5912-5923 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU_RANDOM_03: AS1060SU series random question 3

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AS03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27824	98.1 %
-97777	-	4	0.0 %
R02_AS1060SU	-	46	0.2 %
R02_AS1061SU	-	50	0.2 %
R02_AS1062SU	-	59	0.2 %
R02_AS1063SU	-	48	0.2 %
R02_AS1064SU	-	23	0.1 %
R02_AS1065SU	-	39	0.1 %
R02_AS1067SU	-	43	0.2 %
R02_AS1068SU	-	55	0.2 %

Value	Label	Unweighted Frequency	%
R02_AS1072SU	-	36	0.1 %
R02_AS1075SU	-	33	0.1 %
R02_AS1085SU	-	39	0.1 %
R02_AU1070	-	22	0.1 %
R02_AU1076	-	41	0.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5924-5935 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU_RANDOM_04: AS1060SU series random question 4

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27824	98.1 %
-97777	-	4	0.0 %
R02_AS1060SU	-	39	0.1 %
R02_AS1061SU	-	54	0.2 %
R02_AS1062SU	-	36	0.1 %
R02_AS1063SU	-	35	0.1 %
R02_AS1064SU	-	21	0.1 %
R02_AS1065SU	-	46	0.2 %
R02_AS1067SU	-	48	0.2 %
R02_AS1068SU	-	46	0.2 %
R02_AS1072SU	-	42	0.1 %
R02_AS1075SU	-	51	0.2 %
R02_AS1085SU	-	40	0.1 %
R02_AU1070	-	26	0.1 %
R02_AU1076	-	50	0.2 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5936-5947 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU_RANDOM_05: AS1060SU series random question 5

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27824	98.1 %
-97777	-	4	0.0 %
R02_AS1060SU	-	27	0.1 %
R02_AS1061SU	-	44	0.2 %
R02_AS1062SU	-	46	0.2 %
R02_AS1063SU	-	49	0.2 %
R02_AS1064SU	-	31	0.1 %
R02_AS1065SU	-	39	0.1 %
R02_AS1067SU	-	37	0.1 %
R02_AS1068SU	-	39	0.1 %
R02_AS1072SU	-	56	0.2 %
R02_AS1075SU	-	45	0.2 %
R02_AS1085SU	-	43	0.2 %
R02_AU1070	-	32	0.1 %
R02_AU1076	-	46	0.2 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5948-5959 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU_RANDOM_06: AS1060SU series random question 6

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27824	98.1 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AS1060SU	-	42	0.1 %
R02_AS1061SU	-	41	0.1 %
R02_AS1062SU	-	29	0.1 %
R02_AS1063SU	-	46	0.2 %
R02_AS1064SU	-	20	0.1 %
R02_AS1065SU	-	35	0.1 %
R02_AS1067SU	-	37	0.1 %
R02_AS1068SU	-	45	0.2 %
R02_AS1072SU	-	58	0.2 %
R02_AS1075SU	-	51	0.2 %
R02_AS1085SU	-	60	0.2 %
R02_AU1070	-	30	0.1 %
R02_AU1076	-	40	0.1 %
		Total	28,362 100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5960-5971 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU_RANDOM_07: AS1060SU series random question 7

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AS03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27824	98.1 %
-97777	-	4	0.0 %
R02_AS1060SU	-	50	0.2 %
R02_AS1061SU	-	35	0.1 %
R02_AS1062SU	-	45	0.2 %
R02_AS1063SU	-	50	0.2 %
R02_AS1064SU	-	32	0.1 %
R02_AS1065SU	-	37	0.1 %
R02_AS1067SU	-	44	0.2 %
R02_AS1068SU	-	45	0.2 %

Value	Label	Unweighted Frequency	%
R02_AS1072SU	-	37	0.1 %
R02_AS1075SU	-	48	0.2 %
R02_AS1085SU	-	40	0.1 %
R02_AU1070	-	24	0.1 %
R02_AU1076	-	47	0.2 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5972-5983 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU_RANDOM_08: AS1060SU series random question 8

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 8th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27824	98.1 %
-97777	-	4	0.0 %
R02_AS1060SU	-	52	0.2 %
R02_AS1061SU	-	35	0.1 %
R02_AS1062SU	-	44	0.2 %
R02_AS1063SU	-	34	0.1 %
R02_AS1064SU	-	39	0.1 %
R02_AS1065SU	-	49	0.2 %
R02_AS1067SU	-	35	0.1 %
R02_AS1068SU	-	46	0.2 %
R02_AS1072SU	-	37	0.1 %
R02_AS1075SU	-	49	0.2 %
R02_AS1085SU	-	47	0.2 %
R02_AU1070	-	25	0.1 %
R02_AU1076	-	42	0.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5984-5995 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU_RANDOM_09: AS1060SU series random question 9

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 9th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27824	98.1 %
-97777	-	4	0.0 %
R02_AS1060SU	-	40	0.1 %
R02_AS1061SU	-	44	0.2 %
R02_AS1062SU	-	49	0.2 %
R02_AS1063SU	-	54	0.2 %
R02_AS1064SU	-	21	0.1 %
R02_AS1065SU	-	42	0.1 %
R02_AS1067SU	-	48	0.2 %
R02_AS1068SU	-	43	0.2 %
R02_AS1072SU	-	44	0.2 %
R02_AS1075SU	-	42	0.1 %
R02_AS1085SU	-	34	0.1 %
R02_AU1070	-	27	0.1 %
R02_AU1076	-	46	0.2 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 5996-6007 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU_RANDOM_10: AS1060SU series random question 10

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 10th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27824	98.1 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AS1060SU	-	48	0.2 %
R02_AS1061SU	-	41	0.1 %
R02_AS1062SU	-	45	0.2 %
R02_AS1063SU	-	51	0.2 %
R02_AS1064SU	-	31	0.1 %
R02_AS1065SU	-	40	0.1 %
R02_AS1067SU	-	46	0.2 %
R02_AS1068SU	-	42	0.1 %
R02_AS1072SU	-	33	0.1 %
R02_AS1075SU	-	45	0.2 %
R02_AS1085SU	-	51	0.2 %
R02_AU1070	-	24	0.1 %
R02_AU1076	-	37	0.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6008-6019 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU_RANDOM_11: AS1060SU series random question 11

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 11th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AS03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27824	98.1 %
-97777	-	4	0.0 %
R02_AS1060SU	-	47	0.2 %
R02_AS1061SU	-	42	0.1 %
R02_AS1062SU	-	47	0.2 %
R02_AS1063SU	-	37	0.1 %
R02_AS1064SU	-	27	0.1 %
R02_AS1065SU	-	46	0.2 %
R02_AS1067SU	-	37	0.1 %
R02_AS1068SU	-	45	0.2 %

Value	Label	Unweighted Frequency	%
R02_AS1072SU	-	47	0.2 %
R02_AS1075SU	-	36	0.1 %
R02_AS1085SU	-	47	0.2 %
R02_AU1070	-	24	0.1 %
R02_AU1076	-	52	0.2 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6020-6031 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU_RANDOM_12: AS1060SU series random question 12

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 12th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28009	98.8 %
-97777	-	4	0.0 %
R02_AS1060SU	-	24	0.1 %
R02_AS1061SU	-	22	0.1 %
R02_AS1062SU	-	29	0.1 %
R02_AS1063SU	-	18	0.1 %
R02_AS1064SU	-	34	0.1 %
R02_AS1065SU	-	26	0.1 %
R02_AS1067SU	-	38	0.1 %
R02_AS1068SU	-	23	0.1 %
R02_AS1072SU	-	31	0.1 %
R02_AS1075SU	-	26	0.1 %
R02_AS1085SU	-	34	0.1 %
R02_AU1070	-	18	0.1 %
R02_AU1076	-	26	0.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6032-6043 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU_RANDOM_13: AS1060SU series random question 13

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AS1060SU through R02_AS1072SU) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 13th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28032	98.8 %
-97777	-	4	0.0 %
R02_AS1060SU	-	22	0.1 %
R02_AS1061SU	-	27	0.1 %
R02_AS1062SU	-	23	0.1 %
R02_AS1063SU	-	20	0.1 %
R02_AS1064SU	-	26	0.1 %
R02_AS1065SU	-	35	0.1 %
R02_AS1067SU	-	28	0.1 %
R02_AS1068SU	-	26	0.1 %
R02_AS1072SU	-	26	0.1 %
R02_AS1075SU	-	20	0.1 %
R02_AS1085SU	-	22	0.1 %
R02_AU1070	-	26	0.1 %
R02_AU1076	-	25	0.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6044-6055 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SU: Use/used snus pouches because: It is/was affordable

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . It [is/was] affordable.

Snus pouches

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1),
 DISPLAY "apply to you", "use" AND "is". ELSE, DISPLAY "applied to you when you used to use
 [SMKLSSFILL]", "used" AND "was".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	270	1.0 %
2	2 = No	263	0.9 %
	Total	533	1.9%

This variable has 533 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27817	98.1 %	
	Total	27,829	98.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 6056-6061 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . People in the media or other public figures [use/used] [SMKLSSFILL].

Snus pouches

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1),
 DISPLAY "use". ELSE, DISPLAY "used".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	49	0.2 %
2	2 = No	482	1.7 %

Value	Label	Unweighted Frequency	%
	Total	531	1.9%

This variable has 531 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27817	98.1 %
	Total	27,831	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6062-6067 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . I [can/could] use [SMKLSSFILL] at times when or in places where smoking cigarettes [isn't/wasn't] allowed.

Snus pouches

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: FOR R02_AS1085SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1), DISPLAY "can" AND "isn't". ELSE, DISPLAY "could" AND "wasn't".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	396	1.4 %
2	2 = No	136	0.5 %
	Total	532	1.9%

This variable has 532 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data			
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27817	98.1 %
	Total	27,830	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6068-6073 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1062SU: Use/used snus pouches because: It might be less harmful to me than cigarettes

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . It might [be/have been] less harmful to me than cigarettes.

Snus pouches

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: FOR R02_AS1062SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1), DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	186	0.7 %
2	2 = No	347	1.2 %
	Total	533	1.9%

This variable has 533 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27817	98.1 %
	Total	27,829	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6074-6079 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . It might [be/have been] less harmful to people around me than cigarettes.

Snus pouches

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: FOR R02_AS1075SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: FOR R02_AS1075SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1), DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	295	1.0 %
2	2 = No	236	0.8 %
	Total	531	1.9%

This variable has 531 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27817	98.1 %	
	Total	27,831	98.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 6080-6085 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1063SU: Use/used snus pouches because: It comes/came in flavors I like/liked

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . Snus pouches [come/came] in flavors I [like/liked].

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1, DISPLAY "Snus pouches", "come" AND "like". ELSE, IF LOOP = SNUS DISPLAY "Snus pouches", "came" AND "liked".]

[GOTO: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, and are also current established, current experimental, or new former established cigarette smokers, go to R02_AS1064SU. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to R02_AS1065SU.]

[GOTO Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AS1064SU. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO R02_AS1065SU.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	348	1.2 %
2	2 = No	181	0.6 %
	Total	529	1.9%

This variable has 529 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27817	98.1 %	
	Total	27,833	98.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 6086-6091 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1064SU: Use/used snus pouches because: Using them helps people to quit smoking cigarettes

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . Using [SMKLSSFILL] helps people quit smoking cigarettes.

Snus pouches

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, and are also current established, current experimental, or new former established cigarette smokers.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	110	0.4 %
2	2 = No	238	0.8 %
	Total	348	1.2%

This variable has 348 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28003	98.7 %
	Total	28,014	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 6092-6097 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1065SU: Use/used snus pouches because: They don't smell

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . Snus pouches don't smell.

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	243	0.9 %
2	2 = No	289	1.0 %
	Total	532	1.9%

This variable has 532 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27817	98.1 %	
Total		27,830	98.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 6098-6103 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1067SU: Use/used snus pouches because: They are/were more acceptable to non-tobacco users

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . Snus pouches [are/were] more acceptable to non-tobacco users.

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1, DISPLAY "Snus pouches" AND "are". ELSE, IF LOOP = SNUS DISPLAY "Snus pouches" AND "were".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	214	0.8 %
2	2 = No	319	1.1 %
Total		533	1.9%

This variable has 533 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27817	98.1 %	
Total		27,829	98.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 6104-6109 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1068SU: Use/used snus pouches because: People who are important to me use/used them

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . People who are important to me [use/used] [SMKLSSFILL].

Snus pouches

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1),
DISPLAY "use". ELSE, DISPLAY "used".]

[GOTO: Go to R02_AU1076SU.]

[GOTO Specification: GO TO R02_AU1076SU.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	68	0.2 %
2	2 = No	465	1.6 %
	Total	533	1.9%

This variable has 533 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27817	98.1 %
	Total	27,829	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6110-6115 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AU1076: Use snus pouches because: No one can tell when I am using it

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . No one can tell when I [am/was] using a snus pouch.

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch users.

ASK Specification: IF LOOP = SNUS AND R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1.

[DISPLAY: IF R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1, DISPLAY "am". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established, current experimental, or new former established snus pouch users, and are also current established or new former established cigarette smokers, go to R02_AU1070. Else, adult respondents who are current established, current experimental, or new former established snus pouch users, go to R02_AS1072SU.]

[GOTO Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AU1070. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO R02_AS1072SU.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	326	1.1 %
2	2 = No	206	0.7 %
Total		532	1.9%

This variable has 532 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27817	98.1 %	
Total		27,830	98.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 6116-6121 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AU1070: Use snus pouches because: The sensations are stronger or more pleasurable than cigarettes

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . The sensations [are/were] stronger or more pleasurable than cigarettes.

Snus pouches

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch users, and are also current established or new former established cigarette smokers.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

[DISPLAY: IF R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1, DISPLAY "are". ELSE, DISPLAY "were".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	84	0.3 %
2	2 = No	241	0.8 %
	Total	325	1.1%

This variable has 325 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	4	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	28028	98.8 %	
	Total	28,037	98.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6122-6127 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1072SU: Use/used snus pouches because: The advertising for them appeals/appealed to me

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . The advertising for [SMKLSSFILL] [appeals/appealed] to me.

Snus pouches

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS

= 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: IF LOOP = SNUS AND (R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_CURRENT_USER_SNUS = 1),
DISPLAY "appeals". ELSE, DISPLAY "appealed".]

[GOTO: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to R02_AS1086SU. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, and are also current established or new former established cigarette smokers, go to R02_AS1080SU. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to R02_AS1081SU.]

[GOTO Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1) AND R02_CURRENT_USER_CIGS = 1, GO TO R02_AS1086SU. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AS1080SU. ELSE, IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1), GO TO R02_AS1081SU.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	50	0.2 %
2	2 = No	483	1.7 %
	Total	533	1.9%

This variable has 533 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27817	98.1 %
	Total	27,829	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6128-6133 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1086SU: In past 30 days, used snus pouches at times when could not smoke regular cigarettes

In the past 30 days have you used [SMKLSSFILL] at times when or in places where you could not smoke regular cigarettes?

Snus pouches

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AS1080SU.]

ASK: Adult respondents who are current established or current experimental snus pouch/smokeless tobacco users, and are also current established cigarette smokers.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1) AND R02_CURRENT_USER_CIGS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	93	0.3 %
2	2 = No	58	0.2 %
	Total	151	0.5%

This variable has 151 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28207	99.5 %
	Total	28,211	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 6134-6139 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1087SU: Frequency with which snus pouches are used when could not smoke regular cigarettes

How often do you use [SMKLSSFILL] at times when or in places where you could not smoke regular cigarettes?

Snus pouches

ASK: Adult respondents who are current experimental snus pouch/smokeless tobacco users, and are also current established cigarette smokers and have used snus pouches/smokeless tobacco in the past 30 days at time or in places where they could not smoke regular cigarettes.

ASK Specification: IF LOOP = SNUS AND R02_EXPERIMENTAL_CURRENT_SNUS = 1 AND R02_CURRENT_USER_CIGS = 1 AND R02_AS1086SU = 1.

Value	Label	Unweighted Frequency	%
1	1 = Every day	20	0.1 %
2	2 = Some days	51	0.2 %
3	3 = Rarely	22	0.1 %
	Total	93	0.3%

This variable has 93 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28265	99.7 %	
Total		28,269	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 6140-6145 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1080SU: Use/used snus pouches as a way of cutting down on cigarette smoking

[Do/Did] you use [SMKLSSFILL] as a way of cutting down on your cigarette smoking?

Snus pouches

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, and are also current established or new former established cigarette smokers.

ASK Specification: FOR R02_AS1080SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

[DISPLAY: FOR R02_AS1080SU: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1), DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	129	0.5 %
2	2 = No	196	0.7 %
Total		325	1.1%

This variable has 325 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	4	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	28028	98.8 %	
Total		28,037	98.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6146-6151 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1081SU: Use/used snus pouches as an alternative to quitting tobacco altogether

[Do/Did] you use [SMKLSSFILL] as an alternative to quitting tobacco altogether?

Snus pouches

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1).

[DISPLAY: IF LOOP = SNUS AND (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1), DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	128	0.5 %
2	2 = No	404	1.4 %
	Total	532	1.9%

This variable has 532 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27817	98.1 %
	Total	27,830	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6152-6157 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1005SM: Number of times used smokeless tobacco in entire life

[PROGRAM NOTE: See Box R02_ASR03, R02_ASR08, R02_AST02, and R02_ASR07 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: Adult respondents who have ever used snus pouches/smokeless tobacco and had not used 100 or more snus pouches or smokeless tobacco 100 or more times in their lifetime as of their last completed interview.

ASK Specification: IF LOOP = SMKLS AND R02_EVER_USER_SMKLS = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_Y1005SM != 6) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AS1005SM != 5)).

[GOTO: New baseline adult respondents who have ever used snus pouches/smokeless tobacco, or continuing adult respondents who have ever used snus pouches/smokeless tobacco and had not used snus pouches/smokeless tobacco fairly regularly as of their last completed interview, go to AS1100SM. Else, go to Box R02_ASV02.]

[GOTO Specification: IF LOOP = SMKLS AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_SMKLS = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_SMKLS = 1 AND R01_AS1100SM != 1)), GO TO R02_AS1100SM. ELSE, GO TO BOX R02_ASV02.]

Value	Label	Unweighted Frequency	%
1	1 = 1 to 10	2457	8.7 %
2	2 = 11 to 20	374	1.3 %
3	3 = 21 to 50	355	1.3 %
4	4 = 51 to 99	169	0.6 %
5	5 = 100 or more	289	1.0 %
Total		3,644	12.8%

This variable has 3,644 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	164	0.6 %
-8	-8 = Don't know	165	0.6 %
-7	-7 = Refused	77	0.3 %
-1	-1 = Inapplicable	24308	85.7 %
Total		24,718	87.2%

Percentages for both tables are based on 28,362 total cases.

Location: 6158-6163 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1100SM: Ever used smokeless tobacco fairly regularly

Have you ever used [SMKLSSFILL] fairly regularly?

Smokeless tobacco

ASK: New baseline adult respondents who have ever used snus pouches/smokeless tobacco, or continuing adult respondents who have ever used snus pouches/smokeless tobacco and had not used snus pouches/smokeless tobacco fairly regularly as of their last completed interview.

ASK Specification: IF LOOP = SMKLS AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_SMKLS = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_SMKLS = 1 AND R01_AS1100SM != 1)).

[GOTO: New baseline adult respondents who have ever used snus pouches/smokeless tobacco and have ever used snus pouches/smokeless tobacco fairly regularly, go to R02_AS1007SU_NB. Else, go to Box R02_ASV02.]

[GOTO Specification: IF LOOP = SMKLS AND R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_SMKLS = 1 AND R02_AS1100SM = 1, GO TO R02_AS1007SM_NB. ELSE, GO TO BOX R02_ASV02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	344	1.2 %
2	2 = No	3051	10.8 %
	Total	3,395	12.0%

This variable has 3,395 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	149	0.5 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	24812	87.5 %	
	Total	24,967	88.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 6164-6169 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AS1007SM_NB: 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: R02_AS1007SM_NB, R02_AS1121SM_NB

Algorithm: IF (0 <= R02_AS1007SM_NB < 18) OR R02_AS1121SM_NB = 1 THEN R02R_A_AS1007SM_NB = 1; ELSE IF (18 <= R02_AS1007SM_NB <= 24) OR R02_AS1121SM_NB = 2 THEN R02R_A_AS1007SM_NB = 2; ELSE IF (25 <= R02_AS1007SM_NB <= 34) OR R02_AS1121SM_NB = 3 THEN R02R_A_AS1007SM_NB = 3; ELSE IF (35 <= R02_AS1007SM_NB <= 44) OR R02_AS1121SM_NB = 4 THEN R02R_A_AS1007SM_NB = 4; ELSE IF (45 <= R02_AS1007SM_NB <= 54) OR R02_AS1121SM_NB = 5 THEN R02R_A_AS1007SM_NB = 5; ELSE IF (R02_AS1007SM_NB => 55) OR R02_AS1121SM_NB = 6 THEN R02R_A_AS1007SM_NB = 6; ELSE IF R02_AS1007SM_NB = -9 OR R02_AS1121SM_NB = -9 THEN R02R_A_AS1007SM_NB = -99999; ELSE IF R02_AS1007SM_NB = -8 OR R02_AS1121SM_NB = -8 THEN R02R_A_AS1007SM_NB = -99988; ELSE IF R02_AS1007SM_NB = -7 OR R02_AS1121SM_NB = -7 THEN R02R_A_AS1007SM_NB = -99977; ELSE IF R02_AS1007SM_NB = -5 THEN R02R_A_AS1007SM_NB = -99955; ELSE IF R02_AS1007SM_NB = -1 OR R02_AS1121SM_NB = -1 THEN R02R_A_AS1007SM_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	73	0.3 %
2	2 = 18 to 24 years old	9	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		82	0.3%

This variable has 82 valid cases out of 28,362 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	28276	99.7 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,280	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 6170-6175 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_AS1020SM_NB: 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: R02_AS1020SM_NB, R02_AS1122SM_NB

Algorithm: IF (0 <= R02_AS1020SM_NB < 18) OR R02_AS1122SM_NB = 1 THEN R02R_A_AS1020SM_NB = 1;
ELSE IF (18 <= R02_AS1020SM_NB <= 24) OR R02_AS1122SM_NB = 2 THEN R02R_A_AS1020SM_NB = 2;
ELSE IF (25 <= R02_AS1020SM_NB <= 34) OR R02_AS1122SM_NB = 3 THEN R02R_A_AS1020SM_NB = 3;
ELSE IF (35 <= R02_AS1020SM_NB <= 44) OR R02_AS1122SM_NB = 4 THEN R02R_A_AS1020SM_NB = 4;
ELSE IF (45 <= R02_AS1020SM_NB <= 54) OR R02_AS1122SM_NB = 5 THEN R02R_A_AS1020SM_NB = 5;
ELSE IF (R02_AS1020SM_NB => 55) OR R02_AS1122SM_NB = 6 THEN R02R_A_AS1020SM_NB = 6; ELSE
IF R02_AS1020SM_NB = -9 OR R02_AS1122SM_NB = -9 THEN R02R_A_AS1020SM_NB = -99999; ELSE IF
R02_AS1020SM_NB = -8 OR R02_AS1122SM_NB = -8 THEN R02R_A_AS1020SM_NB = -99988; ELSE IF
R02_AS1020SM_NB = -7 OR R02_AS1122SM_NB = -7 THEN R02R_A_AS1020SM_NB = -99977; ELSE IF
R02_AS1020SM_NB = -5 THEN R02R_A_AS1020SM_NB = -99955; ELSE IF R02_AS1020SM_NB = -1 OR
R02_AS1122SM_NB = -1 THEN R02R_A_AS1020SM_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	39	0.1 %
2	2 = 18 to 24 years old	9	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		48	0.2%

This variable has 48 valid cases out of 28,362 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	28310	99.8 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,314	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 6176-6181 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AS1008SM: When first started using smokeless tobacco, used smokeless tobacco flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started using [SMKLSSFILL], did you use [SMKLSSFILL] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Smokeless tobacco

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview.

ASK Specification: IF LOOP = SMKLS AND R02_INIT_SMKLS_ADULT = 1.

[GOTO: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco, go to R02_AS1011SM. Else, adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SM. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless

tobacco users, go to R02_AS1022SM. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM.]

[GOTO Specification: IF LOOP = SMKLS AND R02_INIT_SMKLS_ADULT = 1 AND R02_AS1008SM = 1, GO TO R02_AS1011SM. ELSE, IF R02_EVERYDAY_USER_SMKLS = 1, GO TO R02_AS1021SM. ELSE, IF R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1, GO TO R02_AS1022SM. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	96	0.3 %
2	2 = No	100	0.4 %
3	3 = I don't know	31	0.1 %
Total		227	0.8%

This variable has 227 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28129	99.2 %	
Total		28,135	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 6182-6187 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1011SM_01: Flavor of smokeless tobacco when first started using: Menthol or mint

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Menthol or mint

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND R02_INIT_SMKLS_ADULT = 1 AND R02_AS1008SM = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SM. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SM. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM.]

[GOTO Specification: IF R02_EVERYDAY_USER_SMKLS = 1, GO TO R02_AS1021SM. ELSE, IF R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1, GO TO R02_AS1022SM. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	83	0.3 %
2	2 = Not Marked	13	0.0 %
	Total	96	0.3%

This variable has 96 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28262	99.6 %
	Total	28,266	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 6188-6193 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1011SM_02: Flavor of smokeless tobacco when first started using: Clove or spice

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Clove or spice

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND R02_INIT_SMKLS_ADULT = 1 AND R02_AS1008SM = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SM. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SM. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM.]

[GOTO Specification: IF R02_EVERYDAY_USER_SMKLS = 1, GO TO R02_AS1021SM. ELSE, IF R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1, GO TO R02_AS1022SM. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	93	0.3 %
	Total	96	0.3%

This variable has 96 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28262	99.6 %
	Total	28,266	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 6194-6199 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1011SM_03: Flavor of smokeless tobacco when first started using: Fruit

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Fruit

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND R02_INIT_SMKLS_ADULT = 1 AND R02_AS1008SM = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SM. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SM. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM.]

[GOTO Specification: IF R02_EVERYDAY_USER_SMKLS = 1, GO TO R02_AS1021SM. ELSE, IF R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1, GO TO R02_AS1022SM. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	12	0.0 %
2	2 = Not Marked	84	0.3 %

Value	Label	Unweighted Frequency	%
	Total	96	0.3%

This variable has 96 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28262	99.6 %
	Total	28,266	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 6200-6205 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1011SM_04: Flavor of smokeless tobacco when first started using: Chocolate

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Chocolate

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND R02_INIT_SMKLS_ADULT = 1 AND R02_AS1008SM = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SM. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SM. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM.]

[GOTO Specification: IF R02_EVERYDAY_USER_SMKLS = 1, GO TO R02_AS1021SM. ELSE, IF R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1, GO TO R02_AS1022SM. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	94	0.3 %
	Total	96	0.3%

This variable has 96 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28262	99.6 %
Total		28,266	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 6206-6211 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1011SM_05: Flavor of smokeless tobacco when first started using: An alcoholic drink

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND R02_INIT_SMKLS_ADULT = 1 AND R02_AS1008SM = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SM. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SM. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM.]

[GOTO Specification: IF R02_EVERYDAY_USER_SMKLS = 1, GO TO R02_AS1021SM. ELSE, IF R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1, GO TO R02_AS1022SM. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	95	0.3 %
Total		96	0.3%

This variable has 96 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28262	99.6 %
	Total	28,266	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 6212-6217 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1011SM_06: Flavor of smokeless tobacco when first started using: Candy or other sweets

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Candy or other sweets

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND R02_INIT_SMKLS_ADULT = 1 AND R02_AS1008SM = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SM. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SM. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM.]

[GOTO Specification: IF R02_EVERYDAY_USER_SMKLS = 1, GO TO R02_AS1021SM. ELSE, IF R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1, GO TO R02_AS1022SM. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	93	0.3 %
	Total	96	0.3%

This variable has 96 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28262	99.6 %	
Total		28,266	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 6218-6223 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1011SM_07: Flavor of smokeless tobacco when first started using: Some other flavor

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Some other flavor

ASK: Adult respondents who initiated snus pouch/smokeless tobacco use since their last completed interview, and initiated snus pouch/smokeless tobacco use with flavored snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND R02_INIT_SMKLS_ADULT = 1 AND R02_AS1008SM = 1.

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users, go to R02_AS1021SM. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users, go to R02_AS1022SM. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM.]

[GOTO Specification: IF R02_EVERYDAY_USER_SMKLS = 1, GO TO R02_AS1021SM. ELSE, IF R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1, GO TO R02_AS1022SM. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	90	0.3 %
Total		96	0.3%

This variable has 96 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28262	99.6 %	

	Missing Data		
	Total	28,266	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 6224-6229 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1021SM: Average number of times smokeless tobacco now used each day

On average, about how many times do you now use smokeless tobacco each day?

[Go to R02_AS1130SM.]

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND R02_EVERYDAY_USER_SMKLS = 1.

This variable has 784 valid cases out of 28,362 total cases.

- Mean: 7.37
- Median: 6.00
- Mode: 5.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 4.95

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	27572	97.2 %
	Total	27,578	97.2%

Percentages for both tables are based on 28,362 total cases.

Location: 6230-6235 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AS1022SM: In past 30 days, number of days used smokeless tobacco

On how many of the past 30 days did you use [SMKLSSFILL]?

Smokeless tobacco

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1).

[PROGRAM: Soft range check: 0-30 days]

[GOTO: Adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users and used snus pouches/smokeless tobacco on 0 days of the past 30 days, go to R02_AS9029SM. Else, adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users and have used on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used, go to R02_AS1023SM.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND R02_AS1022SM = 0, GO TO R02_AS9029SM. ELSE, IF LOOP = SMKLS AND (R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND R02_AS1022SM != 0, GO TO R02_AS1023SM.]

This variable has 858 valid cases out of 28,362 total cases.

- Mean: 6.92
- Median: 3.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 8.93

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	1	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	2	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	27493	96.9 %	
Total		27,504	97.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 6236-6241 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AS9029SM_NN: Time since last used smokeless tobacco - Number

About how long has it been since you last used [SMKLSSFILL]?

Smokeless tobacco

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users and used snus pouches/smokeless tobacco on 0 days of the past 30 days.

ASK Specification: IF LOOP = SMKLS AND (R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND R02_AS1022SM = 0.

[GOTO: Adult respondents who are some day established snus pouch/smokeless tobacco users, go to R02_AS1024SM. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM. Else, go to Box ASR04.]

[GOTO Specification: IF R02_SOME_DAY_USER_SMKLS = 1, GO TO R02_AS1024SM. ELSE, IF R02_EXPERIMENTAL_CURRENT_SMKLS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

[NOTES: The value "1" refers to R02_AS9029SM_UN = Days; the value "2" refers to R02_AS9029SM_UN = Months; the value "3" refers to R02_AS9029SM_UN = Years.]

This variable has 228 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	3	0.0 %	
-5	-5 = Improbable response removed	34	0.1 %	
-1	-1 = Inapplicable	28091	99.0 %	
Total		28,134	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 6242-6247 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -5, -1

R02_AS9029SM_UN: Time since last used smokeless tobacco - Unit

[UNITS OF RESPONSE FOR R02_AS9029SM_NN]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users and used snus pouches/smokeless tobacco on 0 days of the past 30 days.

ASK Specification: IF LOOP = SMKLS AND (R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND R02_AS1022SM = 0.

[GOTO: Adult respondents who are some day established snus pouch/smokeless tobacco users, go to R02_AS1024SM. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM. Else, go to Box ASR04.]

[GOTO Specification: IF R02_SOME_DAY_USER_SMKLS = 1, GO TO R02_AS1024SM. ELSE, IF R02_EXPERIMENTAL_CURRENT_SMKLS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Days	23	0.1 %
2	2 = Months	152	0.5 %
3	3 = Years	87	0.3 %
	Total	262	0.9%

This variable has 262 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28096	99.1 %	
	Total	28,100	99.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 6248-6253 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 R02_AS1022SM days/days you used], how many times did you usually use smokeless tobacco each day?]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users and have used on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used.

ASK Specification: IF LOOP = SMKLS AND (R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND (R02_AS1022SM > 0 OR R02_AS1022SM = -8, -7).

[DISPLAY: IF LOOP = SMKLS, DISPLAY "how many times did you usually use smokeless tobacco each day". IF R02_AS1022SM = 1 day, -8, -7, DISPLAY "days you used". ELSE, DISPLAY "(NUMBER SYMBOL) days" WHERE (NUMBER SYMBOL) = NUMBER OF DAYS REPORTED IN R02_AS1022SM.]

This variable has 588 valid cases out of 28,362 total cases.

- Mean: 2.96
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 3.10

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	6	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	0	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	27761	97.9 %	
Total		27,774	97.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6254-6259 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AS1130SM: In past 30 days, any of the smokeless tobacco used flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

In the past 30 days, [was/were] any of the smokeless tobacco you used flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users, or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used.

ASK Specification: IF LOOP = SMKLS AND (R02_EVERYDAY_USER_SMKLS = 1 OR ((R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND (R02_AS1022SM > 0 OR R02_AS1022SM = -8, -7))).

[DISPLAY: IF LOOP = SMKLS, DISPLAY "was" AND "smokeless tobacco".]

[GOTO: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days, go to R02_AS1131SM. Else, adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SM. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_EVERYDAY_USER_SMKLS = 1 OR ((R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND (R02_AS1022SM > 0 OR R02_AS1022SM = -8, -7))) AND R02_AS1130SM = 1, GO TO R02_AS1131SM. ELSE, IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1, GO TO R02_AS1024SM. ELSE, IF R02_EXPERIMENTAL_CURRENT_SMKLS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	710	2.5 %
2	2 = No	630	2.2 %
3	3 = I don't know	36	0.1 %
Total		1,376	4.9%

This variable has 1,376 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	26975	95.1 %
Total		26,986	95.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6260-6265 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SM_01: In past 30 days, smokeless tobacco flavor used: Menthol or mint

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Menthol or mint

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SMKLS AND (R02_EVERYDAY_USER_SMKLS = 1 OR ((R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND (R02_AS1022SM > 0 OR R02_AS1022SM = -8,-7))) AND R02_AS1130SM = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SM. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1, GO TO R02_AS1024SM. ELSE, IF R02_EXPERIMENTAL_CURRENT_SMKLS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	555	2.0 %
2	2 = Not Marked	153	0.5 %
	Total	708	2.5%

This variable has 708 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27648	97.5 %
	Total	27,654	97.5%

Percentages for both tables are based on 28,362 total cases.

Location: 6266-6271 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SM_02: In past 30 days, smokeless tobacco flavor used: Clove or spice

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Clove or spice

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SMKLS AND (R02_EVERYDAY_USER_SMKLS = 1 OR ((R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND (R02_AS1022SM > 0 OR R02_AS1022SM = -8,-7))) AND R02_AS1130SM = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SM. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1, GO TO R02_AS1024SM. ELSE, IF R02_EXPERIMENTAL_CURRENT_SMKLS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	698	2.5 %
	Total	708	2.5%

This variable has 708 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27648	97.5 %
	Total	27,654	97.5%

Percentages for both tables are based on 28,362 total cases.

Location: 6272-6277 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SM_03: In past 30 days, smokeless tobacco flavor used: Fruit

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Fruit

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SMKLS AND (R02_EVERYDAY_USER_SMKLS = 1 OR ((R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND (R02_AS1022SM > 0 OR R02_AS1022SM = -8,-7))) AND R02_AS1130SM = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SM. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1, GO TO R02_AS1024SM. ELSE, IF R02_EXPERIMENTAL_CURRENT_SMKLS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	75	0.3 %
2	2 = Not Marked	633	2.2 %
	Total	708	2.5%

This variable has 708 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27648	97.5 %
	Total	27,654	97.5%

Percentages for both tables are based on 28,362 total cases.

Location: 6278-6283 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SM_04: In past 30 days, smokeless tobacco flavor used: Chocolate

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Chocolate

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SMKLS AND (R02_EVERYDAY_USER_SMKLS = 1 OR ((R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND (R02_AS1022SM > 0 OR R02_AS1022SM = -8,-7))) AND R02_AS1130SM = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SM. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1, GO TO R02_AS1024SM. ELSE, IF R02_EXPERIMENTAL_CURRENT_SMKLS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	703	2.5 %
	Total	708	2.5%

This variable has 708 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27648	97.5 %
	Total	27,654	97.5%

Percentages for both tables are based on 28,362 total cases.

Location: 6284-6289 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SM_05: In past 30 days, smokeless tobacco flavor used: An alcoholic drink

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SMKLS AND (R02_EVERYDAY_USER_SMKLS = 1 OR ((R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND (R02_AS1022SM > 0 OR R02_AS1022SM = -8,-7))) AND R02_AS1130SM = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SM. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1, GO TO R02_AS1024SM. ELSE, IF R02_EXPERIMENTAL_CURRENT_SMKLS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	17	0.1 %
2	2 = Not Marked	691	2.4 %
	Total	708	2.5%

This variable has 708 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27648	97.5 %
	Total	27,654	97.5%

Percentages for both tables are based on 28,362 total cases.

Location: 6290-6295 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SM_06: In past 30 days, smokeless tobacco flavor used: Candy or other sweets

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Candy or other sweets

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SMKLS AND (R02_EVERYDAY_USER_SMKLS = 1 OR ((R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND (R02_AS1022SM > 0 OR R02_AS1022SM = -8,-7))) AND R02_AS1130SM = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SM. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1, GO TO R02_AS1024SM. ELSE, IF R02_EXPERIMENTAL_CURRENT_SMKLS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	12	0.0 %
2	2 = Not Marked	696	2.5 %
	Total	708	2.5%

This variable has 708 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27648	97.5 %
	Total	27,654	97.5%

Percentages for both tables are based on 28,362 total cases.

Location: 6296-6301 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1131SM_07: In past 30 days, smokeless tobacco flavor used: Some other flavor

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Some other flavor

ASK: Adult respondents who are every day established snus pouch/smokeless tobacco users who have used flavored snus pouches/smokeless tobacco in the past 30 days or adult respondents who are some day established, current experimental, or non-current 30-day snus pouch/smokeless tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report how many of the past 30 days they used and have used flavored snus pouches/smokeless tobacco in the past 30 days.

ASK Specification: IF LOOP = SMKLS AND (R02_EVERYDAY_USER_SMKLS = 1 OR ((R02_SOME_DAY_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_FORMER_THIRTYDAY_USER_SMKLS = 1) AND (R02_AS1022SM > 0 OR R02_AS1022SM = -8,-7))) AND R02_AS1130SM = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users, go to R02_AS1024SM. Else, adult respondents who are current experimental snus pouch/smokeless tobacco users, go to Box R02_ASD03. Else, adult respondents who are new former established snus pouch/smokeless tobacco users, go to R02_AS1047SM. Else, go to Box ASR04.]

[GOTO Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1, GO TO R02_AS1024SM. ELSE, IF R02_EXPERIMENTAL_CURRENT_SMKLS = 1, GO TO BOX R02_ASD03. ELSE, IF R02_NEW_FORMER_USER_SMKLS = 1, GO TO R02_AS1047SM. ELSE, GO TO BOX R02_ASR04.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	124	0.4 %
2	2 = Not Marked	584	2.1 %
	Total	708	2.5%

This variable has 708 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27648	97.5 %
	Total	27,654	97.5%

Percentages for both tables are based on 28,362 total cases.

Location: 6302-6307 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1024SM_NN: Time to first use of smokeless tobacco after waking on days used - Number

[On the days that you use [SMKLSSFILL], 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 or hours.

[NUMBER OF MINUTES/HOURS AFTER WAKING]

[If a valid number, Go to R02_AS1098SM.]

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS, DISPLAY "smokeless tobacco product". IF LOOP = SMKLS AND R02_EVERYDAY_USER_SMKLS = 1, DISPLAY "How". IF LOOP = SMKLS AND R02_SOME_DAY_USER_SMKLS = 1, DISPLAY "On the days that you use [SMKLSSFILL], how".

[NOTES: The value "1" refers to R02_AS1024SM_UN = Minutes after waking; the value "2" refers to R02_AS1024SM_UN = Hours after waking.]

This variable has 1,251 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	7	0.0 %
-5	-5 = Improbable response removed	2	0.0 %
-1	-1 = Inapplicable	27097	95.5 %

	Missing Data		
	Total	27,111	95.6%

Percentages for both tables are based on 28,362 total cases.

Location: 6308-6313 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AS1024SM_UN: Time to first use of smokeless tobacco after waking on days used - Unit

[UNITS OF RESPONSE FOR R02_AS1024SM_NN]

[If a valid number, Go to R02_AS1098SM.]

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS, DISPLAY "smokeless tobacco product". IF LOOP = SMKLS AND R02_EVERYDAY_USER_SMKLS = 1, DISPLAY "How". IF LOOP = SMKLS AND R02_SOME_DAY_USER_SMKLS = 1, DISPLAY "On the days that you use [SMKLSSFILL], how".

Value	Label	Unweighted Frequency	%
1	1 = Minutes	439	1.5 %
2	2 = Hours	814	2.9 %
	Total	1,253	4.4%

This variable has 1,253 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	27105	95.6 %
	Total	27,109	95.6%

Percentages for both tables are based on 28,362 total cases.

Location: 6314-6319 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1092SM: Use first smokeless tobacco of the day within 30 minutes after waking

[On the days that you use [SMKLSSFILL], would/Would] you say you use your first smokeless tobacco product of the day within the first 30 minutes after you wake up?

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users and did not know or refused to report how soon after waking up they typically use snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS1024SM_NN = -8, -7.

[DISPLAY: IF LOOP = SMKLS, DISPLAY "smokeless tobacco product". IF LOOP = SMKLS AND R02_EVERYDAY_USER_SMKLS = 1, DISPLAY "Would". IF LOOP = SMKLS AND R02_SOME_DAY_USER_SMKLS = 1, DISPLAY "On the days that you use [SMKLSSFILL], would".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	3	0.0 %
3	3 = It varies	2	0.0 %
Total		5	0.0%

This variable has 5 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28351	100.0 %
Total		28,357	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 6320-6325 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1098SM: In past 30 days, how often used a coupon when buying smokeless tobacco

The next questions ask about your experience buying [SMKLSSFILL].

In the past 30 days, how often have you used a coupon when buying [SMKLSSFILL]?

Smokeless tobacco

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Always	33	0.1 %
2	2 = Sometimes	166	0.6 %
3	3 = Rarely	229	0.8 %
4	4 = Never	832	2.9 %
Total		1,260	4.4%

This variable has 1,260 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27097	95.5 %	
Total		27,102	95.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 6326-6331 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1030SM: How you usually buy your smokeless tobacco

How do you usually buy [SMKLSSFILL] for yourself?

Smokeless tobacco

[If From the internet (2), or By telephone (3), Go to R02_AS1042SM. If I do not buy my own (4), Don't Know (-8), or Refused (-7), Go to R02_AS1047SM.]

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1.

Value	Label	Unweighted Frequency	%
1	1 = In person	1223	4.3 %
2	2 = From the internet	1	0.0 %
3	3 = By telephone	0	0.0 %
4	4 = I do not buy my own smokeless tobacco	36	0.1 %
Total		1,260	4.4%

This variable has 1,260 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27097	95.5 %	
Total		27,102	95.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 6332-6337 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1032SM: Geographic area where you usually buy your smokeless tobacco

Do you usually buy [SMKLSSFILL] . . . ?

Smokeless tobacco

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users and usually buy snus pouches/smokeless tobacco in person.

ASK Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS1030SM = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	1187	4.2 %
2	2 = In another state	36	0.1 %
3	3 = Outside the US	0	0.0 %
Total		1,223	4.3%

This variable has 1,223 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27135	95.7 %	
Total		27,139	95.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 6338-6343 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1033SM: Retail location where your smokeless tobacco is purchased most of the time

Where do you buy your [SMKLSSFILL] most of the time?

Smokeless tobacco

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users and usually buy snus pouches/smokeless tobacco in person.

ASK Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS1030SM = 1.

Value	Label	Unweighted Frequency	%
1	1 = A convenience store or gas station	1021	3.6 %
2	2 = A supermarket, grocery store, or drug store	66	0.2 %
3	3 = A warehouse club, such as Sam's or Costco	12	0.0 %
4	4 = A smoke shop, tobacco specialty store or tobacco outlet store	111	0.4 %
5	5 = A duty free shop or military commissary	0	0.0 %
6	6 = A bar, pub, restaurant or casino	1	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	7	0.0 %
10	10 = Somewhere else	1	0.0 %
Total		1,221	4.3%

This variable has 1,221 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27135	95.7 %
Total		27,141	95.7%

Percentages for both tables are based on 28,362 total cases.

Location: 6344-6349 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1042SM_D: Amount usually paid for a container of smokeless tobacco - Dollars

How much do you usually pay for a container of [SMKLSSFILL]?

Smokeless tobacco

_____ DOLLARS

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users and usually buy snus pouches/smokeless tobacco in person, from the internet, or by telephone.

ASK Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS1030SM = 1, 2, 3.

[GOTO: Go to R02_AS1047SM.]

[GOTO Specification: GO TO R02_AS1047SM.]

This variable has 1,218 valid cases out of 28,362 total cases.

- Mean: 5.19
- Median: 3.00
- Mode: 3.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 19.05

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	6	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	27134	95.7 %	
Total		27,144	95.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 6350-6355 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AS1042SM_C: Amount usually paid for a container of smokeless tobacco - Cents

How much do you usually pay for a container of [SMKLSSFILL]?

Smokeless tobacco

_____ CENTS

ASK: Adult respondents who are current established snus pouch/smokeless tobacco users and usually buy snus pouches/smokeless tobacco in person, from the internet, or by telephone.

ASK Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS1030SM = 1, 2, 3.

[GOTO: Go to R02_AS1047SM.]

[GOTO Specification: GO TO R02_AS1047SM.]

This variable has 1,218 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27140	95.7 %	
Total		27,144	95.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 6356-6361 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AS1047SM: Have a regular brand of smokeless tobacco you usually use

[Do/Did] you have a regular brand of [SMKLSSFILL] that you usually [use/used]?

Smokeless tobacco

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1, DISPLAY "Do" AND "use". ELSE, DISPLAY "Did" AND "used".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1425	5.0 %
2	2 = No	254	0.9 %
	Total	1,679	5.9%

This variable has 1,679 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	20	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26656	94.0 %
	Total	26,683	94.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6362-6367 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1048SM_BRAND: Brand of smokeless tobacco usually/last used

What brand of [SMKLSSFILL] [do/did] you [usually/last] use?

Smokeless tobacco

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS1047SM = 1, DISPLAY "do" AND "usually". IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS1047SM = 2, -8, -7, DISPLAY "did" AND "last". IF LOOP = SMKLS AND R02_NEW_FORMER_USER_SMKLS = 1 AND R02_AS1047SM = 1, DISPLAY "did" AND "usually". IF LOOP = SMKLS AND R02_NEW_FORMER_USER_SMKLS = 1 AND R02_AS1047SM = 2, -8, -7, DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and selected a brand of snus pouches/smokeless tobacco, go to R02_AS1070SM_PRODUCT. Else, adult respondents who are current established or new former established snus pouch/smokeless tobacco users and selected "Something else" for their brand of snus pouches/smokeless tobacco, go to R02_AS1049SM. Else, adult respondents who are current established or new former established snus pouch/smokeless tobacco users, go to R02_AS1050SM.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1048SM_BRAND != 9995, -8, -7, GO TO R02_AS1070SM_PRODUCT. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1048SM_BRAND = 9995, GO TO R02_AS1049SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1), GO TO R02_AS1050SM.

This variable has 1,651 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	21	0.1 %	
-8	-8 = Don't know	21	0.1 %	
-7	-7 = Refused	9	0.0 %	
-1	-1 = Inapplicable	26656	94.0 %	
Total		26,711	94.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 6368-6373 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1070SM_PRODUCT: Sub-brand of smokeless 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. [If you do not see it below, touch the button marked "NEXT". If you do not see it below, touch the box marked "Something else".]

Smokeless tobacco

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and selected a brand of snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1048SM_BRAND != 9995, -8, -7.

[DISPLAY: FILL BRANDFILL WITH BRAND CHOSEN IN R02_AS1048SM_BRAND. IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS1047SM = 1, DISPLAY "do" AND "usually". IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS1047SM = 2, -8, -7, DISPLAY "did" AND "last". IF LOOP = SMKLS AND R02_NEW_FORMER_USER_SMKLS = 1 AND R02_AS1047SM = 1, DISPLAY "did" AND "usually". IF LOOP = SMKLS AND R02_NEW_FORMER_USER_SMKLS = 1 AND R02_AS1047SM = 2, -8, -7, DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and selected a brand of snus pouches/smokeless tobacco and selected "Something else" for their sub brand of snus pouches/smokeless tobacco, go to R02_AS1071SM. Else, adult respondents who are current established or new former established snus pouch/smokeless tobacco users, go to R02_AS1050SM.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1048SM_BRAND != 9995, -8, -7 AND R02_AS1070SM_PRODUCT = 99995, GO TO R02_AS1071SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1), GO TO R02_AS1050SM.]

This variable has 1,599 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26755	94.3 %	
Total		26,763	94.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 6374-6379 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1050SM: Regular/last brand of smokeless tobacco used was flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/was] [your regular brand/the last brand] you [use/used] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

Smokeless tobacco

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS1047SM = 1, DISPLAY "Is" AND "your regular brand" AND "use". IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS1047SM = 2, -8, -7, DISPLAY "Was" AND "the last brand" AND "used". IF LOOP = SMKLS AND R02_NEW_FORMER_USER_SMKLS = 1 AND R02_AS1047SM = 1, DISPLAY "Was" AND "your regular brand" AND "used". IF LOOP = SMKLS AND R02_NEW_FORMER_USER_SMKLS = 1 AND R02_AS1047SM = 2, -8, -7, DISPLAY "Was" and "the last brand" and "used".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored, go to R02_AS1012SM. Else, adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SM. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to R02_AS0104SM. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_ASD03.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1050SM = 1, GO TO R02_AS1012SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, GO TO R02_AS1051SM. ELSE, IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS0100SM = 1, 2, 3, 4 AND R02_AS1048SM_BRAND != 9995, -8, -7 AND R02_AS1070SM_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AS0104SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1), GO TO BOX R02_ASD03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	810	2.9 %
2	2 = No	795	2.8 %
3	3 = I don't know	73	0.3 %
	Total	1,678	5.9%

This variable has 1,678 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	20	0.1 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	26656	94.0 %	
	Total	26,684	94.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 6380-6385 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1012SM_01: Smokeless tobacco flavor usually/last used: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Menthol or mint

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was

flavored.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1050SM = 1.

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SM. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to R02_AS1048SM. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_ASD03.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, GO TO R02_AS1051SM. ELSE, IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS0100SM = 1, 2, 3, 4 AND R02_AS1048SM_BRAND != 9995, -8, -7 AND R02_AS1070SM_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AS0104SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1), GO TO BOX R02_ASD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	632	2.2 %
2	2 = Not Marked	178	0.6 %
	Total	810	2.9%

This variable has 810 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27548	97.1 %
	Total	27,552	97.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6386-6391 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1)

R02_AS1012SM_02: Smokeless tobacco flavor usually/last used: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Clove or spice

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1050SM = 1.

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SM. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to R02_AS0104SM. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_ASD03.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, GO TO R02_AS1051SM. ELSE, IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS0100SM = 1, 2, 3, 4 AND R02_AS1048SM_BRAND != 9995, -8, -7 AND R02_AS1070SM_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AS0104SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1), GO TO BOX R02_ASD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	11	0.0 %
2	2 = Not Marked	799	2.8 %
	Total	810	2.9%

This variable has 810 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27548	97.1 %	
	Total	27,552	97.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 6392-6397 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1012SM_03: Smokeless tobacco flavor usually/last used: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Fruit

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1050SM = 1.

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SM. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to R02_AS0104SM. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_ASD03.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, GO TO R02_AS1051SM. ELSE, IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS0100SM = 1, 2, 3, 4 AND R02_AS1048SM_BRAND != 9995, -8, -7 AND R02_AS1070SM_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AS0104SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1), GO TO BOX R02_ASD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	74	0.3 %
2	2 = Not Marked	736	2.6 %
	Total	810	2.9%

This variable has 810 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27548	97.1 %	
	Total	27,552	97.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 6398-6403 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1012SM_04: Smokeless tobacco flavor usually/last used: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Chocolate

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1050SM = 1.

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SM. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to R02_AS0104SM. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_ASD03.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, GO TO R02_AS1051SM. ELSE, IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS0100SM = 1, 2, 3, 4 AND R02_AS1048SM_BRAND != 9995, -8, -7 AND R02_AS1070SM_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AS0104SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1), GO TO BOX R02_ASD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	806	2.8 %
	Total	810	2.9%

This variable has 810 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27548	97.1 %
	Total	27,552	97.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6404-6409 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1012SM_05: Smokeless tobacco flavor usually/last used: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1050SM = 1.

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SM. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to R02_AS0104SM. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_ASD03.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, GO TO R02_AS1051SM. ELSE, IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS0100SM = 1, 2, 3, 4 AND R02_AS1048SM_BRAND != 9995, -8, -7 AND R02_AS1070SM_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AS0104SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1), GO TO BOX R02_ASD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	12	0.0 %
2	2 = Not Marked	798	2.8 %
	Total	810	2.9%

This variable has 810 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27548	97.1 %
	Total	27,552	97.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6410-6415 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1012SM_06: Smokeless tobacco flavor usually/last used: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Candy or other sweets

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1050SM = 1.

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SM. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to R02_AS0104SM. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_ASD03.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, GO TO R02_AS1051SM. ELSE, IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS0100SM = 1, 2, 3, 4 AND R02_AS1048SM_BRAND != 9995, -8, -7 AND R02_AS1070SM_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AS0104SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1), GO TO BOX R02_ASD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	18	0.1 %
2	2 = Not Marked	792	2.8 %
	Total	810	2.9%

This variable has 810 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27548	97.1 %
	Total	27,552	97.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6416-6421 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1012SM_07: Smokeless tobacco flavor usually/last used: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Smokeless tobacco

Some other flavor

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and whose regular brand or last brand of snus pouches/smokeless tobacco used was flavored.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1050SM = 1.

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco, go to R02_AS1051SU. Else, adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to R02_AS0104SM. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_ASD03.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1, GO TO R02_AS1051SM. ELSE, IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS0100SM = 1, 2, 3, 4 AND R02_AS1048SM_BRAND != 9995, -8, -7 AND R02_AS1070SM_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AS0104SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1), GO TO BOX R02_ASD03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	105	0.4 %
2	2 = Not Marked	705	2.5 %
	Total	810	2.9%

This variable has 810 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27548	97.1 %
	Total	27,552	97.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6422-6427 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 [SMKLSSFILL]?

Smokeless tobacco

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1.

[DISPLAY: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1, DISPLAY "have you been using". ELSE, DISPLAY "did you use".]

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to [R02_AU0104/R02_AS0104SM]. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_ASD03.]

GOTO Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS0100SM = 1, 2, 3, 4 AND R02_AS1048SM_BRAND != 9995, -8, -7 AND R02_AS1070SM_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AS0104SM. ELSE, GO TO BOX R02_ASD03.]

[NOTES: The value "1" refers to R02_AS1051SM_UN = Days; the value "2" refers to R02_AS1051SM_UN = Months; the value "3" refers to R02_AS1051SM_UN = Years.]

This variable has 1,419 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26933	95.0 %	
Total		26,943	95.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 6428-6433 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AS1051SM_UN: How long used regular brand of smokeless tobacco - Unit

[UNITS OF RESPONSE FOR R02_AS1051SM_NN]

ASK: Adult respondents who are current established or new former established snus pouch/smokeless tobacco users and have a regular brand of snus pouches/smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND R02_AS1047SM = 1.

[GOTO: Adult respondents who are current established snus pouch/smokeless tobacco users and have used snus pouches/smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of snus pouches/smokeless tobacco, go to [R02_AU0104/R02_AS0104SM]. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to Box R02_ASD03.]

GOTO Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS0100SM = 1, 2, 3, 4 AND R02_AS1048SM_BRAND != 9995, -8, -7 AND R02_AS1070SM_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AS0104SM. ELSE, GO TO BOX R02_ASD03.]

Value	Label	Unweighted Frequency	%
1	1 = Days	45	0.2 %
2	2 = Months	157	0.6 %
3	3 = Years	1217	4.3 %
Total		1,419	5.0%

This variable has 1,419 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26939	95.0 %	
Total		26,943	95.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 6434-6439 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS0104SM: 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]?

[Go to BOX R02_ASD03.]

ASK: Adult respondents who are current established smokeless tobacco users and have used smokeless tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and

selected a brand and subbrand of smokeless tobacco.

ASK Specification: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 AND R02_AS0100SM = 1, 2, 3, 4 AND R02_AS1048SM_BRAND != 9995, -8, -7 AND R02_AS1070SM_PRODUCT != 99990, 99995, -8, -7.

[DISPLAY: IF R02_AS0100SM = 1, FILL [TIME OF LAST USE] WITH "in the past hour". IF R02_AS0100SM = 2, FILL [TIME OF LAST USE] WITH "sometime today". IF R02_AS0100SM = 3, FILL [TIME OF LAST USE] WITH "yesterday". IF R02_AS0100SM = 4, FILL [TIME OF LAST USE] WITH "the day before yesterday".
FILL [NEQBRAND] WITH RESPONSE TO R02_AS1070SM_PRODUCT.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	791	2.8 %
2	2 = No	146	0.5 %
	Total	937	3.3%

This variable has 937 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27418	96.7 %	
	Total	27,425	96.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 6440-6445 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1060SM_RANDOM_01: AS1060SM series random question 1

[ICPSR NOTE: The 11 items that follow in the questionnaire (R02_AS1060SM through R02_AS1072SM) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 1st question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26527	93.5 %
-97777	-	4	0.0 %
R02_AS1060SM	-	145	0.5 %
R02_AS1061SM	-	159	0.6 %
R02_AS1062SM	-	176	0.6 %

Value	Label	Unweighted Frequency	%
R02_AS1063SM	-	162	0.6 %
R02_AS1064SM	-	91	0.3 %
R02_AS1065SM	-	194	0.7 %
R02_AS1067SM	-	195	0.7 %
R02_AS1068SM	-	178	0.6 %
R02_AS1072SM	-	163	0.6 %
R02_AS1075SM	-	184	0.6 %
R02_AS1085SM	-	184	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6446-6457 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SM_RANDOM_02: AS1060SM series random question 2

[ICPSR NOTE: The 11 items that follow in the questionnaire (R02_AS1060SM through R02_AS1072SM) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 2nd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26527	93.5 %
-97777	-	4	0.0 %
R02_AS1060SM	-	190	0.7 %
R02_AS1061SM	-	173	0.6 %
R02_AS1062SM	-	186	0.7 %
R02_AS1063SM	-	153	0.5 %
R02_AS1064SM	-	96	0.3 %
R02_AS1065SM	-	181	0.6 %
R02_AS1067SM	-	159	0.6 %
R02_AS1068SM	-	178	0.6 %
R02_AS1072SM	-	173	0.6 %
R02_AS1075SM	-	176	0.6 %
R02_AS1085SM	-	166	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6458-6469 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SM_RANDOM_03: AS1060SM series random question 3

[ICPSR NOTE: The 11 items that follow in the questionnaire (R02_AS1060SM through R02_AS1072SM) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26527	93.5 %
-97777	-	4	0.0 %
R02_AS1060SM	-	172	0.6 %
R02_AS1061SM	-	184	0.6 %
R02_AS1062SM	-	168	0.6 %
R02_AS1063SM	-	170	0.6 %
R02_AS1064SM	-	82	0.3 %
R02_AS1065SM	-	190	0.7 %
R02_AS1067SM	-	190	0.7 %
R02_AS1068SM	-	165	0.6 %
R02_AS1072SM	-	175	0.6 %
R02_AS1075SM	-	164	0.6 %
R02_AS1085SM	-	171	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6470-6481 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SM_RANDOM_04: AS1060SM series random question 4

[ICPSR NOTE: The 11 items that follow in the questionnaire (R02_AS1060SM through R02_AS1072SM) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26527	93.5 %
-97777	-	4	0.0 %

Value	Label	Unweighted Frequency	%
R02_AS1060SM	-	173	0.6 %
R02_AS1061SM	-	163	0.6 %
R02_AS1062SM	-	170	0.6 %
R02_AS1063SM	-	206	0.7 %
R02_AS1064SM	-	100	0.4 %
R02_AS1065SM	-	161	0.6 %
R02_AS1067SM	-	170	0.6 %
R02_AS1068SM	-	150	0.5 %
R02_AS1072SM	-	178	0.6 %
R02_AS1075SM	-	195	0.7 %
R02_AS1085SM	-	165	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6482-6493 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SM_RANDOM_05: AS1060SM series random question 5

[ICPSR NOTE: The 11 items that follow in the questionnaire (R02_AS1060SM through R02_AS1072SM) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26527	93.5 %
-97777	-	4	0.0 %
R02_AS1060SM	-	176	0.6 %
R02_AS1061SM	-	183	0.6 %
R02_AS1062SM	-	157	0.6 %
R02_AS1063SM	-	174	0.6 %
R02_AS1064SM	-	86	0.3 %
R02_AS1065SM	-	168	0.6 %
R02_AS1067SM	-	190	0.7 %
R02_AS1068SM	-	176	0.6 %
R02_AS1072SM	-	183	0.6 %
R02_AS1075SM	-	155	0.5 %
R02_AS1085SM	-	183	0.6 %

Value	Label	Unweighted Frequency	%
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6494-6505 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SM_RANDOM_06: AS1060SM series random question 6

[ICPSR NOTE: The 11 items that follow in the questionnaire (R02_AS1060SM through R02_AS1072SM) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26527	93.5 %
-97777	-	4	0.0 %
R02_AS1060SM	-	195	0.7 %
R02_AS1061SM	-	191	0.7 %
R02_AS1062SM	-	177	0.6 %
R02_AS1063SM	-	172	0.6 %
R02_AS1064SM	-	78	0.3 %
R02_AS1065SM	-	164	0.6 %
R02_AS1067SM	-	164	0.6 %
R02_AS1068SM	-	177	0.6 %
R02_AS1072SM	-	160	0.6 %
R02_AS1075SM	-	189	0.7 %
R02_AS1085SM	-	164	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6506-6517 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SM_RANDOM_07: AS1060SM series random question 7

[ICPSR NOTE: The 11 items that follow in the questionnaire (R02_AS1060SM through R02_AS1072SM) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the

randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26527	93.5 %
-97777	-	4	0.0 %
R02_AS1060SM	-	180	0.6 %
R02_AS1061SM	-	186	0.7 %
R02_AS1062SM	-	181	0.6 %
R02_AS1063SM	-	170	0.6 %
R02_AS1064SM	-	86	0.3 %
R02_AS1065SM	-	160	0.6 %
R02_AS1067SM	-	170	0.6 %
R02_AS1068SM	-	188	0.7 %
R02_AS1072SM	-	153	0.5 %
R02_AS1075SM	-	181	0.6 %
R02_AS1085SM	-	176	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6518-6529 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SM_RANDOM_08: AS1060SM series random question 8

[ICPSR NOTE: The 11 items that follow in the questionnaire (R02_AS1060SM through R02_AS1072SM) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 8th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26527	93.5 %
-97777	-	4	0.0 %
R02_AS1060SM	-	171	0.6 %
R02_AS1061SM	-	177	0.6 %
R02_AS1062SM	-	170	0.6 %
R02_AS1063SM	-	164	0.6 %
R02_AS1064SM	-	88	0.3 %
R02_AS1065SM	-	167	0.6 %
R02_AS1067SM	-	171	0.6 %

Value	Label	Unweighted Frequency	%
R02_AS1068SM	-	188	0.7 %
R02_AS1072SM	-	163	0.6 %
R02_AS1075SM	-	175	0.6 %
R02_AS1085SM	-	197	0.7 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6530-6541 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SM_RANDOM_09: AS1060SM series random question 9

[ICPSR NOTE: The 11 items that follow in the questionnaire (R02_AS1060SM through R02_AS1072SM) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 9th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26527	93.5 %
-97777	-	4	0.0 %
R02_AS1060SM	-	191	0.7 %
R02_AS1061SM	-	150	0.5 %
R02_AS1062SM	-	177	0.6 %
R02_AS1063SM	-	200	0.7 %
R02_AS1064SM	-	87	0.3 %
R02_AS1065SM	-	174	0.6 %
R02_AS1067SM	-	160	0.6 %
R02_AS1068SM	-	193	0.7 %
R02_AS1072SM	-	167	0.6 %
R02_AS1075SM	-	163	0.6 %
R02_AS1085SM	-	169	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6542-6553 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SM_RANDOM_10: AS1060SM series random question 10

[ICPSR NOTE: The 11 items that follow in the questionnaire (R02_AS1060SM through R02_AS1072SM)

were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 10th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26527	93.5 %
-97777	-	4	0.0 %
R02_AS1060SM	-	166	0.6 %
R02_AS1061SM	-	191	0.7 %
R02_AS1062SM	-	187	0.7 %
R02_AS1063SM	-	157	0.6 %
R02_AS1064SM	-	79	0.3 %
R02_AS1065SM	-	180	0.6 %
R02_AS1067SM	-	175	0.6 %
R02_AS1068SM	-	179	0.6 %
R02_AS1072SM	-	173	0.6 %
R02_AS1075SM	-	168	0.6 %
R02_AS1085SM	-	176	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6554-6565 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SM_RANDOM_11: AS1060SM series random question 11

[ICPSR NOTE: The 11 items that follow in the questionnaire (R02_AS1060SM through R02_AS1072SM) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 11th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ASD03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27415	96.7 %
-97777	-	4	0.0 %
R02_AS1060SM	-	72	0.3 %
R02_AS1061SM	-	74	0.3 %
R02_AS1062SM	-	82	0.3 %
R02_AS1063SM	-	103	0.4 %

Value	Label	Unweighted Frequency	%
R02_AS1064SM	-	70	0.2 %
R02_AS1065SM	-	92	0.3 %
R02_AS1067SM	-	87	0.3 %
R02_AS1068SM	-	59	0.2 %
R02_AS1072SM	-	143	0.5 %
R02_AS1075SM	-	81	0.3 %
R02_AS1085SM	-	80	0.3 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6566-6577 (width: 12; decimal: 0)

Variable Type: character

R02_AS1060SM: Use/used smokeless tobacco because: It is/was affordable

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . It [is/was] affordable.

Smokeless tobacco

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1), DISPLAY "apply to you", "use" AND "is". ELSE, DISPLAY "applied to you when you used to use [SMKLSSFILL]", "used" AND "was".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	882	3.1 %
2	2 = No	937	3.3 %
	Total	1,819	6.4%

This variable has 1,819 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	26508	93.5 %

	Missing Data		
	Total	26,543	93.6%

Percentages for both tables are based on 28,362 total cases.

Location: 6578-6583 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . People in the media or other public figures [use/used] [SMKLSSFILL].

Smokeless tobacco

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1), DISPLAY "use". ELSE, DISPLAY "used".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	200	0.7 %
2	2 = No	1614	5.7 %
	Total	1,814	6.4%

This variable has 1,814 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	26508	93.5 %
	Total	26,548	93.6%

Percentages for both tables are based on 28,362 total cases.

Location: 6584-6589 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . I [can/could] use [SMKLSSFILL] at times when or in places where smoking cigarettes [isn't/wasn't] allowed.

Smokeless tobacco

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1), DISPLAY "can" AND "isn't". ELSE, DISPLAY "could" AND "wasn't".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1319	4.7 %
2	2 = No	500	1.8 %
	Total	1,819	6.4%

This variable has 1,819 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	26508	93.5 %
	Total	26,543	93.6%

Percentages for both tables are based on 28,362 total cases.

Location: 6590-6595 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1062SM: Use/used smokeless tobacco because: It might be less harmful to me than cigarettes

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . It might [be/have been] less harmful to me than cigarettes.

Smokeless tobacco

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1), DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	606	2.1 %
2	2 = No	1212	4.3 %
	Total	1,818	6.4%

This variable has 1,818 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	19	0.1 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	6	0.0 %	
-1	-1 = Inapplicable	26508	93.5 %	
	Total	26,544	93.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 6596-6601 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . It might [be/have been] less harmful to people around me than cigarettes.

Smokeless tobacco

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1), DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	997	3.5 %
2	2 = No	817	2.9 %
	Total	1,814	6.4%

This variable has 1,814 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	26508	93.5 %
	Total	26,548	93.6%

Percentages for both tables are based on 28,362 total cases.

Location: 6602-6607 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AS1063SM: Use/used smokeless tobacco because: It comes/came in flavors I like/liked

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . Smokeless tobacco [comes/came] in flavors I [like/liked].

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1, DISPLAY "Smokeless tobacco", "come" AND "like". ELSE, IF LOOP = SMKLS, DISPLAY "Smokeless tobacco", "came" AND "liked".]

[GOTO: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, and are also current established, current experimental, or new former established cigarette smokers, go to R02_AS1064SM. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to R02_AS1065SM.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AS1064SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1), GO TO R02_AS1065SM.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1096	3.9 %
2	2 = No	722	2.5 %
	Total	1,818	6.4%

This variable has 1,818 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	26508	93.5 %
	Total	26,544	93.6%

Percentages for both tables are based on 28,362 total cases.

Location: 6608-6613 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1064SM: Use/used smokeless tobacco because: Using it helps people to quit smoking cigarettes

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . Using [SMKLSSFILL] helps people quit smoking cigarettes.

Smokeless tobacco

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, and are also current established, current experimental, or new former established cigarette smokers.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	260	0.9 %
2	2 = No	675	2.4 %
	Total	935	3.3%

This variable has 935 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	22	0.1 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27398	96.6 %	
	Total	27,427	96.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 6614-6619 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1065SM: Use/used smokeless tobacco because: It doesn't smell

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . Smokeless tobacco doesn't smell.

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	640	2.3 %
2	2 = No	1179	4.2 %
	Total	1,819	6.4%

This variable has 1,819 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	19	0.1 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	26508	93.5 %	
	Total	26,543	93.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 6620-6625 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1067SM: Use/used smokeless tobacco because: It is/was more acceptable to non-tobacco users

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . Smokeless tobacco [is/was] more acceptable to non-tobacco users.

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1, DISPLAY "Smokeless tobacco" AND are". ELSE, IF LOOP = SMKLS DISPLAY "Smokeless tobacco" AND "were".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	618	2.2 %
2	2 = No	1200	4.2 %
	Total	1,818	6.4%

This variable has 1,818 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	19	0.1 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	6	0.0 %	
-1	-1 = Inapplicable	26508	93.5 %	
	Total	26,544	93.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 6626-6631 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1068SM: Use/used smokeless tobacco because: People who are important to me use/used it

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . People who are important to me [use/used] [SMKLSSFILL].

Smokeless tobacco

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR

R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1),
DISPLAY "use". ELSE, DISPLAY "used".]

[GOTO: Go to R02_AS1072SM.]

[GOTO Specification: GO TO R02_AS1072SM.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	285	1.0 %
2	2 = No	1532	5.4 %
	Total	1,817	6.4%

This variable has 1,817 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	26508	93.5 %
	Total	26,545	93.6%

Percentages for both tables are based on 28,362 total cases.

Location: 6632-6637 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1072SM: Use/used smokeless tobacco because: The advertising for it appeals/appealed to me

The next questions are about the reasons people use [SMKLSSFILL]. Please select which reasons [apply to you/applied to you when you used to use [SMKLSSFILL]].

I [use/used] [SMKLSSFILL] because . . . The advertising for [SMKLSSFILL] [appeals/appealed] to me.

Smokeless tobacco

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR
R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND (R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_CURRENT_USER_SMKLS = 1),
DISPLAY "appeals". ELSE, DISPLAY "appealed".]

[GOTO: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to R02_AS1086SM. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless

tobacco users, and are also current established or new former established cigarette smokers, go to R02_AS1080SM. Else, adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, go to R02_AS1081SM.]

[GOTO Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1) AND R02_CURRENT_USER_CIGS = 1, GO TO R02_AS1086SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AS1080SM. ELSE, IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1), GO TO R02_AS1081SM.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	155	0.5 %
2	2 = No	1664	5.9 %
	Total	1,819	6.4%

This variable has 1,819 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	19	0.1 %	
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	26508	93.5 %	
	Total	26,543	93.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 6638-6643 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1086SM: In past 30 days, used smokeless tobacco at times when could not smoke regular cigarettes

In the past 30 days have you used [SMKLSSFILL] at times when or in places where you could not smoke regular cigarettes?

Smokeless tobacco

[Go to R02_AS1080SM.]

ASK: Adult respondents who are current established or current experimental snus pouch/smokeless tobacco users, and are also current established cigarette smokers.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1) AND R02_CURRENT_USER_CIGS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	353	1.2 %
2	2 = No	177	0.6 %
	Total	530	1.9%

This variable has 530 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27826	98.1 %
	Total	27,832	98.1%

Percentages for both tables are based on 28,362 total cases.

Location: 6644-6649 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1087SM: Frequency with which smokeless tobacco is used when could not smoke regular cigarettes

How often do you use [SMKLSSFILL] at times when or in places where you could not smoke regular cigarettes?

Smokeless tobacco

ASK: Adult respondents who are current experimental snus pouch/smokeless tobacco users, and are also current established cigarette smokers and have used snus pouches/smokeless tobacco in the past 30 days at time or in places where they could not smoke regular cigarettes.

ASK Specification: IF LOOP = SMKLS AND R02_EXPERIMENTAL_CURRENT_SMKLS = 1 AND R02_CURRENT_USER_CIGS = 1 AND R02_AS1086SM = 1.

Value	Label	Unweighted Frequency	%
1	1 = Every day	128	0.5 %
2	2 = Some days	161	0.6 %
3	3 = Rarely	64	0.2 %
	Total	353	1.2%

This variable has 353 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28005	98.7 %	
Total		28,009	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 6650-6655 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1080SM: Use/used smokeless tobacco as a way of cutting down on cigarette smoking

[Do/Did] you use [SMKLSSFILL] as a way of cutting down on your cigarette smoking?

Smokeless tobacco

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users, and are also current established or new former established cigarette smokers.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1), DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	335	1.2 %
2	2 = No	547	1.9 %
Total		882	3.1%

This variable has 882 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	19	0.1 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	27454	96.8 %	
Total		27,480	96.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6656-6661 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AS1081SM: Use/used smokeless tobacco as an alternative to quitting tobacco altogether

[Do/Did] you use [SMKLSSFILL] as an alternative to quitting tobacco altogether?

Smokeless tobacco

ASK: Adult respondents who are current established, current experimental, or new former established snus pouch/smokeless tobacco users.

ASK Specification: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1).

[DISPLAY: IF LOOP = SMKLS AND (R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1), DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	341	1.2 %
2	2 = No	1486	5.2 %
	Total	1,827	6.4%

This variable has 1,827 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	26508	93.5 %
	Total	26,535	93.6%

Percentages for both tables are based on 28,362 total cases.

Location: 6662-6667 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1005: Number of dissolvable tobacco pieces used in entire life

[PROGRAM NOTE: See Box R02_ADR04, R02_ADT02, and R02_ADR03 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

How many pieces of dissolvable tobacco have you used in your entire life?

ASK: Adult respondents who have ever used dissolvable tobacco and had not used 100 or more pieces of dissolvable tobacco in their lifetime as of their last completed interview.

ASK Specification: IF R02_EVER_USER_DISSBL = 1 AND ((R02_NEW_BASELINE_ADULT_LD = 1 AND R01_YD1005 != 6) OR (R02_CONTINUING_ADULT_LD = 1 AND R01_AD1005 != 5)).

[GOTO: New baseline adult respondents who have ever used dissolvable tobacco, or continuing adult respondents who have ever used dissolvable tobacco and had not used

dissolvable tobacco fairly regularly as of their last completed interview, go to R02_AD1100. Else, go to Box R02_ADV01.]

[GOTO Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_DISSBL = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_DISSBL = 1 AND R01_AD1100 != 1), GO TO R02_AD1100. ELSE, GO TO BOX R02_ADV01.]

Value	Label	Unweighted Frequency	%
1	1 = 1 to 10	231	0.8 %
2	2 = 11 to 20	20	0.1 %
3	3 = 21 to 50	12	0.0 %
4	4 = 51 to 99	4	0.0 %
5	5 = 100 or more	10	0.0 %
Total		277	1.0%

This variable has 277 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	35	0.1 %
-7	-7 = Refused	12	0.0 %
-1	-1 = Inapplicable	28027	98.8 %
Total		28,085	99.0%

Percentages for both tables are based on 28,362 total cases.

Location: 6668-6673 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1100: Ever used dissolvable tobacco fairly regularly

Have you ever used dissolvable tobacco fairly regularly?

ASK: New baseline adult respondents who have ever used dissolvable tobacco, or continuing adult respondents who have ever used dissolvable tobacco and had not used dissolvable tobacco fairly regularly as of their last completed interview.

ASK Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_DISSBL = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_EVER_USER_DISSBL = 1 AND R01_AD1100 != 1).

[GOTO: New baseline adult respondents who have ever used dissolvable tobacco and have ever used dissolvable tobacco fairly regularly, go to R02_AD1007_NB. Else, go to Box R02_ADV01.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_EVER_USER_DISSBL = 1 AND R02_AD1100 = 1, GO TO R02_AD1007_NB. ELSE, GO TO BOX R02_ADV01.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	21	0.1 %
2	2 = No	282	1.0 %
	Total	303	1.1%

This variable has 303 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28050	98.9 %
	Total	28,059	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6674-6679 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02R_A_AD1007_NB: 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: R02_AD1007_NB, R02_AD1121_NB

Algorithm: IF (0 <= R02_AD1007_NB < 18) OR R02_AD1121_NB = 1 THEN R02R_A_AD1007_NB = 1; ELSE IF (18 <= R02_AD1007_NB <= 24) OR R02_AD1121_NB = 2 THEN R02R_A_AD1007_NB = 2; ELSE IF (25 <= R02_AD1007_NB <= 34) OR R02_AD1121_NB = 3 THEN R02R_A_AD1007_NB = 3; ELSE IF (35 <= R02_AD1007_NB <= 44) OR R02_AD1121_NB = 4 THEN R02R_A_AD1007_NB = 4; ELSE IF (45 <= R02_AD1007_NB <= 54) OR R02_AD1121_NB = 5 THEN R02R_A_AD1007_NB = 5; ELSE IF (R02_AD1007_NB >= 55) OR R02_AD1121_NB = 6 THEN R02R_A_AD1007_NB = 6; ELSE IF R02_AD1007_NB = -9 OR R02_AD1121_NB = -9 THEN R02R_A_AD1007_NB = -99999; ELSE IF R02_AD1007_NB = -8 OR R02_AD1121_NB = -8 THEN R02R_A_AD1007_NB = -99988; ELSE IF R02_AD1007_NB = -7 OR R02_AD1121_NB = -7 THEN R02R_A_AD1007_NB = -99977; ELSE IF R02_AD1007_NB = -5 THEN R02R_A_AD1007_NB = -99955; ELSE IF R02_AD1007_NB = -1 OR R02_AD1121_NB = -1 THEN R02R_A_AD1007_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	0	0.0 %
2	2 = 18 to 24 years old	0	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %

Value	Label	Unweighted Frequency	%
	Total	0	0.0%

This variable has 0 valid cases out of 28,362 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	28358	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	28,362	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 6680-6685 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_AD1020_NB: 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: R02_AS1020_NB, R02_AS1122_NB

Algorithm: IF (0 <= R02_AD1020_NB < 18) OR R02_AD1122_NB = 1 THEN R02R_A_AD1020_NB = 1; ELSE IF (18 <= R02_AD1020_NB <= 24) OR R02_AD1122_NB = 2 THEN R02R_A_AD1020_NB = 2; ELSE IF (25 <= R02_AD1020_NB <= 34) OR R02_AD1122_NB = 3 THEN R02R_A_AD1020_NB = 3; ELSE IF (35 <= R02_AD1020_NB <= 44) OR R02_AD1122_NB = 4 THEN R02R_A_AD1020_NB = 4; ELSE IF (45 <= R02_AD1020_NB <= 54) OR R02_AD1122_NB = 5 THEN R02R_A_AD1020_NB = 5; ELSE IF (R02_AD1020_NB => 55) OR R02_AD1122_NB = 6 THEN R02R_A_AD1020_NB = 6; ELSE IF R02_AD1020_NB = -9 OR R02_AD1122_NB = -9 THEN R02R_A_AD1020_NB = -99999; ELSE IF R02_AD1020_NB = -8 OR R02_AD1122_NB = -8 THEN R02R_A_AD1020_NB = -99988; ELSE IF R02_AD1020_NB = -7 OR R02_AD1122_NB = -7 THEN R02R_A_AD1020_NB = -99977; ELSE IF R02_AD1020_NB = -5 THEN R02R_A_AD1020_NB = -99955; ELSE IF R02_AD1020_NB = -1 OR R02_AD1122_NB = -1 THEN R02R_A_AD1020_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	0	0.0 %
2	2 = 18 to 24 years old	0	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	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
	Total	0	0.0%

This variable has 0 valid cases out of 28,362 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	28358	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	28,362	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 6686-6691 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02_AD1008: When first started using dissolvable tobacco, used dissolvable tobacco flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

When you first started using dissolvable tobacco, did you use dissolvable tobacco flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who initiated dissolvable tobacco use since their last completed interview.

ASK Specification: IF R02_INIT_DISSBL_ADULT= 1.

[GOTO: Adult respondents who initiated dissolvable tobacco use since their last completed interview and initiated dissolvable tobacco use with flavored dissolvable tobacco, go to R02_AD1011. Else, adult respondents who are every day established dissolvable tobacco users, go to R02_AD1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users, go to R02_AD1022. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047.]

[GOTO Specification: IF R02_INIT_DISSBL_ADULT= 1 AND R02_AD1008 = 1, GO TO R02_AD1011. ELSE, IF R02_EVERYDAY_USER_DISSBL = 1, GO TO R02_AD1021. ELSE, IF R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1, GO TO

R02_AD1022. ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	19	0.1 %
2	2 = No	40	0.1 %
3	3 = I don't know	15	0.1 %
Total		74	0.3%

This variable has 74 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28283	99.7 %	
Total		28,288	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 6692-6697 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1011_01: Flavor of dissolvable tobacco when first started using: Menthol or mint

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who initiated dissolvable tobacco use since their last completed interview and initiated dissolvable tobacco use with flavored dissolvable tobacco.

ASK Specification: IF R02_INIT_DISSBL_ADULT= 1 AND R02_AD1008 = 1.

[GOTO: Adult respondents who are every day established dissolvable tobacco users, go to R02_AD1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users, go to R02_AD1022. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_DISSBL = 1, GO TO R02_AD1021. ELSE, IF R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1, GO TO R02_AD1022. ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	16	0.1 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	3	0.0 %
	Total	19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %
	Total	28,343	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6698-6703 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1011_02: Flavor of dissolvable tobacco when first started using: Clove or spice

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who initiated dissolvable tobacco use since their last completed interview and initiated dissolvable tobacco use with flavored dissolvable tobacco.

ASK Specification: IF R02_INIT_DISSBL_ADULT= 1 AND R02_AD1008 = 1.

[GOTO: Adult respondents who are every day established dissolvable tobacco users, go to R02_AD1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users, go to R02_AD1022. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_DISSBL = 1, GO TO R02_AD1021. ELSE, IF R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1, GO TO R02_AD1022. ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	19	0.1 %
	Total	19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %	
Total		28,343	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6704-6709 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AD1011_03: Flavor of dissolvable tobacco when first started using: Fruit

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who initiated dissolvable tobacco use since their last completed interview and initiated dissolvable tobacco use with flavored dissolvable tobacco.

ASK Specification: IF R02_INIT_DISSBL_ADULT= 1 AND R02_AD1008 = 1.

[GOTO: Adult respondents who are every day established dissolvable tobacco users, go to R02_AD1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users, go to R02_AD1022. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_DISSBL = 1, GO TO R02_AD1021. ELSE, IF R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1, GO TO R02_AD1022. ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	17	0.1 %
Total		19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %	

	Missing Data		
	Total	28,343	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6710-6715 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1011_04: Flavor of dissolvable tobacco when first started using: Chocolate

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who initiated dissolvable tobacco use since their last completed interview and initiated dissolvable tobacco use with flavored dissolvable tobacco.

ASK Specification: IF R02_INIT_DISSBL_ADULT= 1 AND R02_AD1008 = 1.

[GOTO: Adult respondents who are every day established dissolvable tobacco users, go to R02_AD1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users, go to R02_AD1022. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_DISSBL = 1, GO TO R02_AD1021. ELSE, IF R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1, GO TO R02_AD1022. ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	17	0.1 %
	Total	19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %
	Total	28,343	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6716-6721 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1011_05: Flavor of dissolvable tobacco when first started using: An alcoholic drink

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who initiated dissolvable tobacco use since their last completed interview and initiated dissolvable tobacco use with flavored dissolvable tobacco.

ASK Specification: IF R02_INIT_DISSBL_ADULT= 1 AND R02_AD1008 = 1.

[GOTO: Adult respondents who are every day established dissolvable tobacco users, go to R02_AD1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users, go to R02_AD1022. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_DISSBL = 1, GO TO R02_AD1021. ELSE, IF R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1, GO TO R02_AD1022. ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	19	0.1 %
	Total	19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %
	Total	28,343	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6722-6727 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1011_06: Flavor of dissolvable tobacco when first started using: Candy or other sweets

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who initiated dissolvable tobacco use since their last completed interview and initiated dissolvable tobacco use with flavored dissolvable tobacco.

ASK Specification: IF R02_INIT_DISSBL_ADULT= 1 AND R02_AD1008 = 1.

[GOTO: Adult respondents who are every day established dissolvable tobacco users, go to R02_AD1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users, go to R02_AD1022. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_DISSBL = 1, GO TO R02_AD1021. ELSE, IF R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1, GO TO R02_AD1022. ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	18	0.1 %
	Total	19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %
	Total	28,343	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6728-6733 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1011_07: Flavor of dissolvable tobacco when first started using: Some other flavor

Which flavor did you first start using? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who initiated dissolvable tobacco use since their last completed interview and initiated dissolvable tobacco use with flavored dissolvable tobacco.

ASK Specification: IF R02_INIT_DISSBL_ADULT= 1 AND R02_AD1008 = 1.

[GOTO: Adult respondents who are every day established dissolvable tobacco users, go to R02_AD1021. Else, adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users, go to R02_AD1022. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047.]

[GOTO Specification: IF R02_EVERYDAY_USER_DISSBL = 1, GO TO R02_AD1021. ELSE, IF R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1, GO TO R02_AD1022. ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	19	0.1 %
	Total	19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %	
	Total	28,343	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6734-6739 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1021: Average number of pieces of dissolvable tobacco now used each day

On average, about how many pieces of dissolvable tobacco do you now use each day?

[Go to R02_AD1130.]

ASK: Adult respondents who are every day established dissolvable tobacco users.

ASK Specification: IF R02_EVERYDAY_USER_DISSBL = 1.

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	-	2	0.0 %
5	-	1	0.0 %
	Total	4	0.0%

This variable has 4 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28354	100.0 %	
Total		28,358	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 6740-6745 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AD1022: In past 30 days, number of days used dissolvable tobacco

On how many of the past 30 days did you use dissolvable tobacco?

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users.

ASK Specification: IF R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1.

[PROGRAM: Soft range check: 0-30 days]

[GOTO: Adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users and used on 0 days of the past 30 days, go to R02_AD9029. Else, adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users and have used on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used, go to R02_AD1023.]

[GOTO Specification: IF (R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND R02_AD1022 = 0, GO TO R02_AD9029. ELSE, IF (R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND (R02_AD1022 > 0 OR R02_AD1022 = -8, -7), GO TO R02_AD1023.]

This variable has 58 valid cases out of 28,362 total cases.

- Mean: 3.55
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 7.02

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	0	0.0 %	

Missing Data				
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	28297	99.8 %	
Total		28,304	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 6746-6751 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AD9029_NN: Time since last used dissolvable tobacco - Number

About how long has it been since you last used dissolvable tobacco?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users and used on 0 days of the past 30 days.

ASK Specification: IF (R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND R02_AD1022 = 0.

[GOTO: Adult respondents who are some day established dissolvable tobacco users, go to R02_AD1024. Else, adult respondents who are current experimental dissolvable tobacco users, go to Box R02_ADD01. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047. Else, go to the next section.]

[GOTO Specification: IF R02_SOME_DAY_USER_DISSBL = 1, GO TO R02_AD1024. ELSE, IF R02_EXPERIMENTAL_CURRENT_DISSBL = 1, GO TO BOX R02_ADD01. ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

[NOTES: The value "1" refers to R02_AD9029_UN = Days; the value "2" refers to R02_AD9029_UN = Months; the value "3" refers to R02_AD9029_UN = Years.]

This variable has 11 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	18	0.1 %	
-1	-1 = Inapplicable	28328	99.9 %	
Total		28,351	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 6752-6757 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AD9029_UN: Time since last used dissolvable tobacco - Unit

[UNITS OF RESPONSE FOR R02_AD9029_NN]

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users and used on 0 days of the past 30 days.

ASK Specification: IF (R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1
OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND R02_AD1022 = 0.

[GOTO: Adult respondents who are some day established dissolvable tobacco users, go to R02_AD1024. Else, adult respondents who are current experimental dissolvable tobacco users, go to Box R02_ADD01. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047. Else, go to the next section.]

[GOTO Specification: IF R02_SOME_DAY_USER_DISSBL = 1, GO TO R02_AD1024. ELSE, IF R02_EXPERIMENTAL_CURRENT_DISSBL = 1, GO TO BOX R02_ADD01. ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Days	11	0.0 %
2	2 = Months	3	0.0 %
3	3 = Years	15	0.1 %
Total		29	0.1%

This variable has 29 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28329	99.9 %
Total		28,333	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6758-6763 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 R02_AD1022 days/days you used], how many pieces of dissolvable tobacco did you usually use each day?

ASK: Adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users and have used on at least 1 day in the past 30 days or

did not know or refused to report on how many of the past 30 days they used.

ASK Specification: IF (R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND (R02_AD1022 > 0 OR R02_AP1022 = -8, -7).

[DISPLAY: IF R02_AD1022 = 1 day, -8, -7, DISPLAY "days you used". ELSE, DISPLAY "# days" WHERE # = NUMBER OF DAYS REPORTED IN R02_AP1022.]

This variable has 28 valid cases out of 28,362 total cases.

- Mean: 3.54
- Median: 2.00
- Minimum: 0.00
- Maximum: 12.00
- Standard Deviation: 3.47

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	3	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	28327	99.9 %	
Total		28,334	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6764-6769 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AD1130: In past 30 days, dissolvable tobacco flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

In the past 30 days, were any of the dissolvable tobacco products you used flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who are every day established dissolvable tobacco users, or adult respondents who are some day established, current experimental, or non-current 30-day dissolvable tobacco users who have used on at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used.

ASK Specification: IF R02_EVERYDAY_USER_DISSBL = 1 OR ((R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND (R02_AP1022 > 0 OR R02_AP1022 = -8, -7)).

[GOTO: Adult respondents who are every day established dissolvable tobacco users who have used flavored dissolvable tobacco in the past 30 days or adult respondents who are, some day established, current experimental, or non-current 30-day dissolvable tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used, and who have used flavored dissolvable tobacco in the past 30 days, go to R02_AP1021. Else, adult respondents who are current established dissolvable tobacco users, go to R02_AP1024. Else, adult respondents who are current

experimental dissolvable tobacco users, go to Box R02_ADD01. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047. Else, go to the next section.]

[GOTO Specification: IF (R02_EVERYDAY_USER_DISSBL = 1 AND R02_AD1130 = 1) OR ((R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND (R02_AD1022 > 0 OR R02_AD1022 = -8, -7) AND R02_AD1130 = 1), GO TO R02_AD1131. ELSE, IF R02_CURRENT_USER_DISSBL = 1, GO TO R02_AD1024. ELSE, IF R02_EXPERIMENTAL_CURRENT_DISSBL = 1, GO TO BOX R02_ADD01. ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047. ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	17	0.1 %
2	2 = No	13	0.0 %
3	3 = I don't know	3	0.0 %
Total		33	0.1%

This variable has 33 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28322	99.9 %	
Total		28,329	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6770-6775 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1131_01: In past 30 days, dissolvable tobacco flavor used: Menthol or mint

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who are every day established dissolvable tobacco users who have used flavored dissolvable tobacco in the past 30 days or adult respondents who are, some day established, current experimental, or non-current 30-day dissolvable tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used, and who have used flavored dissolvable tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_DISSBL = 1 AND R02_AD1130 = 1) OR ((R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND (R02_AD1022 > 0 OR R02_AD1022 = -8, -7) AND R02_AD1130 = 1).

[GOTO: Adult respondents who are current established dissolvable tobacco users, go to R02_AD1024. Else, adult respondents who are current experimental dissolvable tobacco users, go to Box R02_ADD01. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_DISSBL = 1, GO TO R02_AD1024.
ELSE, IF R02_EXPERIMENTAL_CURRENT_DISSBL = 1, GO TO BOX R02_ADD01.
ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.
ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	12	0.0 %
2	2 = Not Marked	5	0.0 %
	Total	17	0.1%

This variable has 17 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28341	99.9 %
	Total	28,345	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6776-6781 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1131_02: In past 30 days, dissolvable tobacco flavor used: Clove or spice

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who are every day established dissolvable tobacco users who have used flavored dissolvable tobacco in the past 30 days or adult respondents who are, some day established, current experimental, or non-current 30-day dissolvable tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used, and who have used flavored dissolvable tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_DISSBL = 1 AND R02_AD1130 = 1) OR ((R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND (R02_AD1022 > 0 OR R02_AD1022 = -8, -7) AND R02_AD1130 = 1).

[GOTO: Adult respondents who are current established dissolvable tobacco users, go to

R02_AD1024. Else, adult respondents who are current experimental dissolvable tobacco users, go to Box R02_ADD01. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_DISSBL = 1, GO TO R02_AD1024.
ELSE, IF R02_EXPERIMENTAL_CURRENT_DISSBL = 1, GO TO BOX R02_ADD01.
ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.
ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	16	0.1 %
	Total	17	0.1%

This variable has 17 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28341	99.9 %
	Total	28,345	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6782-6787 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1131_03: In past 30 days, dissolvable tobacco flavor used: Fruit

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who are every day established dissolvable tobacco users who have used flavored dissolvable tobacco in the past 30 days or adult respondents who are, some day established, current experimental, or non-current 30-day dissolvable tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used, and who have used flavored dissolvable tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_DISSBL = 1 AND R02_AD1130 = 1) OR ((R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND (R02_AD1022 > 0 OR R02_AD1022 = -8, -7) AND R02_AD1130 = 1).

[GOTO: Adult respondents who are current established dissolvable tobacco users, go to R02_AD1024. Else, adult respondents who are current experimental dissolvable tobacco users, go to Box R02_ADD01. Else, adult respondents who are new former established

dissolvable tobacco users, go to R02_AD1047. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_DISSBL = 1, GO TO R02_AD1024.
ELSE, IF R02_EXPERIMENTAL_CURRENT_DISSBL = 1, GO TO BOX R02_ADD01.
ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.
ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	14	0.0 %
	Total	17	0.1%

This variable has 17 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28341	99.9 %
	Total	28,345	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6788-6793 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1131_04: In past 30 days, dissolvable tobacco flavor used: Chocolate

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who are every day established dissolvable tobacco users who have used flavored dissolvable tobacco in the past 30 days or adult respondents who are, some day established, current experimental, or non-current 30-day dissolvable tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used, and who have used flavored dissolvable tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_DISSBL = 1 AND R02_AD1130 = 1) OR ((R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND (R02_AD1022 > 0 OR R02_AD1022 = -8, -7) AND R02_AD1130 = 1).

[GOTO: Adult respondents who are current established dissolvable tobacco users, go to R02_AD1024. Else, adult respondents who are current experimental dissolvable tobacco users, go to Box R02_ADD01. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_DISSBL = 1, GO TO R02_AD1024.
ELSE, IF R02_EXPERIMENTAL_CURRENT_DISSBL = 1, GO TO BOX R02_ADD01.
ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.
ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	15	0.1 %
	Total	17	0.1%

This variable has 17 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28341	99.9 %
	Total	28,345	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6794-6799 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AD1131_05: In past 30 days, dissolvable tobacco flavor used: An alcoholic drink

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are every day established dissolvable tobacco users who have used flavored dissolvable tobacco in the past 30 days or adult respondents who are, some day established, current experimental, or non-current 30-day dissolvable tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used, and who have used flavored dissolvable tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_DISSBL = 1 AND R02_AD1130 = 1) OR ((R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND (R02_AD1022 > 0 OR R02_AD1022 = -8, -7 AND R02_AD1130 = 1)).

[GOTO: Adult respondents who are current established dissolvable tobacco users, go to R02_AD1024. Else, adult respondents who are current experimental dissolvable tobacco users, go to Box R02_ADD01. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_DISSBL = 1, GO TO R02_AD1024.
ELSE, IF R02_EXPERIMENTAL_CURRENT_DISSBL = 1, GO TO BOX R02_ADD01.

ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.
 ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	17	0.1 %
	Total	17	0.1%

This variable has 17 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28341	99.9 %	
	Total	28,345	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6800-6805 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1131_06: In past 30 days, dissolvable tobacco flavor used: Candy or other sweets

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who are every day established dissolvable tobacco users who have used flavored dissolvable tobacco in the past 30 days or adult respondents who are, some day established, current experimental, or non-current 30-day dissolvable tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used, and who have used flavored dissolvable tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_DISSBL = 1 AND R02_AD1130 = 1) OR ((R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND (R02_AD1022 > 0 OR R02_AD1022 = -8, -7) AND R02_AD1130 = 1).

[GOTO: Adult respondents who are current established dissolvable tobacco users, go to R02_AD1024. Else, adult respondents who are current experimental dissolvable tobacco users, go to Box R02_ADD01. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_DISSBL = 1, GO TO R02_AD1024.
 ELSE, IF R02_EXPERIMENTAL_CURRENT_DISSBL = 1, GO TO BOX R02_ADD01.
 ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.

ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	16	0.1 %
	Total	17	0.1%

This variable has 17 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28341	99.9 %
	Total	28,345	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6806-6811 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1131_07: In past 30 days, dissolvable tobacco flavor used: Some other flavor

Which flavors have you used in the past 30 days? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who are every day established dissolvable tobacco users who have used flavored dissolvable tobacco in the past 30 days or adult respondents who are, some day established, current experimental, or non-current 30-day dissolvable tobacco users who have used at least 1 day in the past 30 days or did not know or refused to report on how many of the past 30 days they used, and who have used flavored dissolvable tobacco in the past 30 days.

ASK Specification: IF (R02_EVERYDAY_USER_DISSBL = 1 AND R02_AD1130 = 1) OR ((R02_SOME_DAY_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_FORMER_THIRTYDAY_USER_DISSBL = 1) AND (R02_AD1022 > 0 OR R02_AD1022 = -8, -7) AND R02_AD1130 = 1).

[GOTO: Adult respondents who are current established dissolvable tobacco users, go to R02_AD1024. Else, adult respondents who are current experimental dissolvable tobacco users, go to Box R02_ADD01. Else, adult respondents who are new former established dissolvable tobacco users, go to R02_AD1047. Else, go to the next section.]

[GOTO Specification: IF R02_CURRENT_USER_DISSBL = 1, GO TO R02_AD1024.
ELSE, IF R02_EXPERIMENTAL_CURRENT_DISSBL = 1, GO TO BOX R02_ADD01.
ELSE, IF R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1047.
ELSE, GO TO THE NEXT SECTION (see note in Box R02_AMD03).]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	17	0.1 %
	Total	17	0.1%

This variable has 17 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28341	99.9 %
	Total	28,345	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6812-6817 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AD1024_NN: Time to first piece of dissolvable tobacco after waking 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.

[NUMBER OF MINUTES / HOURS AFTER WAKING]

[If a valid response, Go to R02_AD1098.]

ASK: Adult respondents who are current established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1.

[DISPLAY: IF R02_EVERYDAY_USER_DISSBL = 1, DISPLAY "How". ELSE, DISPLAY "On the days that you use dissolvable tobacco, how".]

[NOTES: The value "1" refers to R02_AD1024_UN = Minutes after waking; the value "2" refers to R02_AD1024_UN = Hours after waking.]

This variable has 12 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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				
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	28346	99.9 %	
Total		28,350	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 6818-6823 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AD1024_UN: Time to first piece of dissolvable tobacco after waking on days used - Unit

[UNITS OF RESPONSE FOR R02_AD1024_NN]

[If a valid response, Go to R02_AD1098.]

ASK: Adult respondents who are current established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1.

Value	Label	Unweighted Frequency	%
1	1 = Minutes	7	0.0 %
2	2 = Hours	5	0.0 %
Total		12	0.0%

This variable has 12 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28346	99.9 %	
Total		28,350	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 6824-6829 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 within the first 30 minutes after you wake up?

ASK: Adult respondents who are current established dissolvable tobacco users and did not know or refused to report how soon after waking up they first use dissolvable tobacco.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1024_NN = -8, -7.

[DISPLAY: IF R02_EVERYDAY_USER_DISSBL = 1, "Would". ELSE, DISPLAY "On the days that you use dissolvable tobacco, would".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	0	0.0 %
3	3 = It varies	0	0.0 %
Total		0	0.0%

This variable has 0 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28358	100.0 %	
Total		28,362	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 6830-6835 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1098: In past 30 days, how often used a coupon when buying dissolvable tobacco

The next questions ask about your experience buying dissolvable tobacco.

In the past 30 days, how often have you used a coupon when buying dissolvable tobacco?

ASK: Adult respondents who are current established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1.

Value	Label	Unweighted Frequency	%
1	1 = Always	3	0.0 %
2	2 = Sometimes	8	0.0 %
3	3 = Rarely	1	0.0 %
4	4 = Never	0	0.0 %
Total		12	0.0%

This variable has 12 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28346	99.9 %	
Total		28,350	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 6836-6841 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1030: How you usually buy your dissolvable tobacco

How do you usually buy dissolvable tobacco for yourself?

[If From the internet (2), By telephone (3), I don't buy it my own (4), Don't Know (-8), or Refused (-7), Go to R02_AD1047.]

ASK: Adult respondents who are current established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1.

Value	Label	Unweighted Frequency	%
1	1 = In person	11	0.0 %
2	2 = From the internet	1	0.0 %
3	3 = By telephone	0	0.0 %
4	4 = I do not buy my own dissolvable tobacco	0	0.0 %
Total		12	0.0%

This variable has 12 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28346	99.9 %	
Total		28,350	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 6842-6847 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1032: Geographic area where you usually buy your dissolvable tobacco

Do you usually buy dissolvable tobacco . . . ?

ASK: Adult respondents who are current established dissolvable tobacco users and usually buy dissolvable tobacco in person.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1030 = 1.

Value	Label	Unweighted Frequency	%
1	1 = In your own state	10	0.0 %
2	2 = In another state	0	0.0 %
3	3 = Outside the US	1	0.0 %
Total		11	0.0%

This variable has 11 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28347	99.9 %
Total		28,351	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 6848-6853 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1033: Retail location where your dissolvable tobacco is purchased most of the time

Where do you buy your dissolvable tobacco most of the time?

ASK: Adult respondents who are current established dissolvable tobacco users and usually buy dissolvable tobacco in person.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1030 = 1.

Value	Label	Unweighted Frequency	%
1	1 = A convenience store or gas station	4	0.0 %
2	2 = A supermarket, grocery store, or drug store	4	0.0 %
3	3 = A warehouse club, such as Sam's or Costco	1	0.0 %
4	4 = A smoke shop, tobacco specialty store or tobacco outlet store	1	0.0 %
5	5 = A duty free shop or military commissary	0	0.0 %

Value	Label	Unweighted Frequency	%
6	6 = A bar, pub, restaurant or casino	1	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	0	0.0 %
10	10 = Somewhere else	0	0.0 %
Total		11	0.0%

This variable has 11 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28347	99.9 %
Total		28,351	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 6854-6859 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are current established or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1, DISPLAY "Do" AND "use". ELSE, DISPLAY "Did" AND "used".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	16	0.1 %
2	2 = No	16	0.1 %
Total		32	0.1%

This variable has 32 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %

Missing Data				
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28324	99.9 %	
Total		28,330	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6860-6865 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AD1048_BRAND: Brand of dissolvable tobacco usually/last used

What brand of dissolvable tobacco [do/did] you [usually/last] use?

ASK: Adult respondents who are current established or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 1, DISPLAY "do" AND "usually".
 IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 2, -8, -7, DISPLAY "did" AND "last".
 ELSE, IF R02_AD1047 = 1, DISPLAY "did" AND "usually". ELSE, IF R02_AD1047 = 2, -8, -7,
 DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established or new former established dissolvable tobacco users and selected a brand of dissolvable tobacco, go to R02_AD1070_PRODUCT.
 Else, adult respondents who are current established or new former established dissolvable tobacco users and selected "Something else" for their brand of dissolvable tobacco, go to R02_AD1049. Else, adult respondents who are current established or new former established dissolvable tobacco users, go to R02_AD1050.]

[GOTO Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_AD1048_BRAND != 9995, -8, -7, GO TO R02_AD1070_PRODUCT. ELSE, IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_AD1048_BRAND = 9995, GO TO R02_AD1049. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1050.]

This variable has 29 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28324	99.9 %	
Total		28,333	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6866-6871 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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?

ASK: Adult respondents who are current established or new former established dissolvable tobacco users and selected a brand of dissolvable tobacco.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_AD1048_BRAND != 9995, -8, -7.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 1, DISPLAY "do" AND "usually".

IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 2, -8, -7, DISPLAY "did" AND "last". IF

R02_NEW_FORMER_USER_DISSBL = 1 AND R02_AD1047 = 1, DISPLAY "did" AND "usually".

IF R02_NEW_FORMER_USER_DISSBL = 1 AND R02_AD1047 = 2, -8, -7, DISPLAY "did" AND "last".]

[GOTO: Adult respondents who are current established or new former established dissolvable tobacco users and selected a brand of dissolvable tobacco and selected "Something else" for their subbrand of dissolvable tobacco, go to R02_AD1071. Else, adult respondents who are current established or new former established dissolvable tobacco users, go to R02_AD1050.]

[GOTO Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_AD1048_BRAND != 9995, -8, -7 AND R02_AD1070_PRODUCT = 99995, GO TO R02_AD1071. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1050.]

This variable has 24 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request		4	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		28332	99.9 %
Total			28,338	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6872-6877 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1050: Regular/last brand of dissolvable tobacco used flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets

[Is/Was] [your regular brand/the last brand] you [use/used] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcoholic drinks, candy or other sweets?

ASK: Adult respondents who are current established or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 1, DISPLAY "Is" AND "your

regular brand" AND "use". IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 2, -8, -7, DISPLAY "Was" AND "the last brand" AND "used". ELSE, IF R02_AD1047 = 1, DISPLAY "Was" AND "your regular brand" AND "used". ELSE, IF R02_AD1047 = 2, -8, -7, DISPLAY "Was" AND "the last brand" AND "used".]

[GOTO: Adult respondents who are current established or new former established dissolvable tobacco users and whose regular brand or last brand of dissolvable tobacco smoked was flavored, go to R02_AD1012. Else, adult respondents who are current established or new former established dissolvable tobacco users and have a regular brand of dissolvable tobacco, go to R02_AD1051. Else, adult respondents who are current established dissolvable tobacco users and have used dissolvable tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of dissolvable tobacco, go to R02_AD0104. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, go to Box R02_ADD01.]

[GOTO Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1 AND R02_AD1050 = 1, GO TO R02_AD1012. ELSE, IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_AD1047 = 1, GO TO R02_AD1051. ELSE, IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD0100 = 1, 2, 3, 4 AND R02_AD1048_BRAND != 9995, -8, -7 AND R02_AD1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AD0104. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO BOX R02_ADD01.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	19	0.1 %
2	2 = No	9	0.0 %
3	3 = I don't know	3	0.0 %
Total		31	0.1%

This variable has 31 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	28324	99.9 %	
Total		28,331	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6878-6883 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1012_01: Dissolvable tobacco flavor usually/last used: Menthol or mint

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Menthol or mint

ASK: Adult respondents who are current established or new former established dissolvable

tobacco users and whose regular brand or last brand of dissolvable tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1)
AND R02_AD1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 1, DISPLAY "is". ELSE,
DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established dissolvable tobacco users and have a regular brand of dissolvable tobacco, go to R02_AD1051. Else, adult respondents who are current established dissolvable tobacco users and have used dissolvable tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of dissolvable tobacco, go to R02_AD0104. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, go to Box R02_ADD01.]

[GOTO Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1)
AND R02_AD1047 = 1, GO TO R02_AD1051. ELSE, IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD0100
= 1, 2, 3, 4 AND R02_AD1048_BRAND != 9995, -8, -7 AND R02_AD1070_PRODUCT != 99990, 99995,
-8, -7, GO TO R02_AD0104. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR
R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO BOX R02_ADD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	16	0.1 %
2	2 = Not Marked	3	0.0 %
Total		19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %
Total		28,343	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6884-6889 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AD1012_02: Dissolvable tobacco flavor usually/last used: Clove or spice

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Clove or spice

ASK: Adult respondents who are current established or new former established dissolvable tobacco users and whose regular brand or last brand of dissolvable tobacco smoked was

flavored.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1)
AND R02_AD1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 1, DISPLAY "is". ELSE,
DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established dissolvable tobacco users and have a regular brand of dissolvable tobacco, go to R02_AD1051. Else, adult respondents who are current established dissolvable tobacco users and have used dissolvable tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of dissolvable tobacco, go to R02_AD0104. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, go to Box R02_ADD01.]

[GOTO Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1)
AND R02_AD1047 = 1, GO TO R02_AD1051. ELSE, IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD0100
= 1, 2, 3, 4 AND R02_AD1048_BRAND != 9995, -8, -7 AND R02_AD1070_PRODUCT != 99990, 99995,
-8, -7, GO TO R02_AD0104. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR
R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO BOX R02_ADD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	19	0.1 %
Total		19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %
Total		28,343	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6890-6895 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1012_03: Dissolvable tobacco flavor usually/last used: Fruit

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Fruit

ASK: Adult respondents who are current established or new former established dissolvable tobacco users and whose regular brand or last brand of dissolvable tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1)
AND R02_AD1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 1, DISPLAY "is". ELSE,
DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established dissolvable tobacco users and have a regular brand of dissolvable tobacco, go to R02_AD1051. Else, adult respondents who are current established dissolvable tobacco users and have used dissolvable tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of dissolvable tobacco, go to R02_AD0104. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, go to Box R02_ADD01.]

[GOTO Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1)
AND R02_AD1047 = 1, GO TO R02_AD1051. ELSE, IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD0100
= 1, 2, 3, 4 AND R02_AD1048_BRAND != 9995, -8, -7 AND R02_AD1070_PRODUCT != 99990, 99995,
-8, -7, GO TO R02_AD0104. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR
R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO BOX R02_ADD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	17	0.1 %
	Total	19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %	
	Total	28,343	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6896-6901 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1012_04: Dissolvable tobacco flavor usually/last used: Chocolate

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Chocolate

ASK: Adult respondents who are current established or new former established dissolvable tobacco users and whose regular brand or last brand of dissolvable tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1)
AND R02_AD1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 1, DISPLAY "is". ELSE,
DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established dissolvable tobacco users and have a regular brand of dissolvable tobacco, go to R02_AD1051. Else, adult respondents who are current established dissolvable tobacco users and have used dissolvable tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of dissolvable tobacco, go to R02_AD0104. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, go to Box R02_ADD01.]

[GOTO Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1)
AND R02_AD1047 = 1, GO TO R02_AD1051. ELSE, IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD0100
= 1, 2, 3, 4 AND R02_AD1048_BRAND != 9995, -8, -7 AND R02_AD1070_PRODUCT != 99990, 99995,
-8, -7, GO TO R02_AD0104. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR
R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO BOX R02_ADD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	18	0.1 %
	Total	19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %	
	Total	28,343	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6902-6907 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1012_05: Dissolvable tobacco flavor usually/last used: An alcoholic drink

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

An alcoholic drink (such as wine, cognac, margarita or other cocktails)

ASK: Adult respondents who are current established or new former established dissolvable tobacco users and whose regular brand or last brand of dissolvable tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1)

AND R02_AD1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established dissolvable tobacco users and have a regular brand of dissolvable tobacco, go to R02_AD1051. Else, adult respondents who are current established dissolvable tobacco users and have used dissolvable tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of dissolvable tobacco, go to R02_AD0104. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, go to Box R02_ADD01.]

[GOTO Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_AD1047 = 1, GO TO R02_AD1051. ELSE, IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD0100 = 1, 2, 3, 4 AND R02_AD1048_BRAND != 9995, -8, -7 AND R02_AD1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AD0104. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO BOX R02_ADD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	19	0.1 %
	Total	19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %
	Total	28,343	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6908-6913 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1012_06: Dissolvable tobacco flavor usually/last used: Candy or other sweets

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Candy or other sweets

ASK: Adult respondents who are current established or new former established dissolvable tobacco users and whose regular brand or last brand of dissolvable tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_AD1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established dissolvable tobacco users and have a regular brand of dissolvable tobacco, go to R02_AD1051. Else, adult respondents who are current established dissolvable tobacco users and have used dissolvable tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of dissolvable tobacco, go to R02_AD0104. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, go to Box R02_ADD01.]

[GOTO Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_AD1047 = 1, GO TO R02_AD1051. ELSE, IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD0100 = 1, 2, 3, 4 AND R02_AD1048_BRAND != 9995, -8, -7 AND R02_AD1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AD0104. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO BOX R02_ADD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	18	0.1 %
	Total	19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %
	Total	28,343	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6914-6919 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1012_07: Dissolvable tobacco flavor usually/last used: Some other flavor

Which flavor [is/was] it? If multiple flavors were mixed together, choose all that apply.

Some other flavor

ASK: Adult respondents who are current established or new former established dissolvable tobacco users and whose regular brand or last brand of dissolvable tobacco smoked was flavored.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_AD1050 = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD1047 = 1, DISPLAY "is". ELSE, DISPLAY "was".]

[GOTO: Adult respondents who are current established or new former established dissolvable tobacco users and have a regular brand of dissolvable tobacco, go to R02_AD1051. Else, adult respondents who are current established dissolvable tobacco users and have used dissolvable tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of dissolvable tobacco, go to R02_AD0104. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, go to Box R02_ADD01.]

[GOTO Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_AD1047 = 1, GO TO R02_AD1051. ELSE, IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD0100 = 1, 2, 3, 4 AND R02_AD1048_BRAND != 9995, -8, -7 AND R02_AD1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AD0104. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO BOX R02_ADD01.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	19	0.1 %
	Total	19	0.1%

This variable has 19 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28339	99.9 %	
	Total	28,343	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6920-6925 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are current established or new former established dissolvable tobacco users and have a regular brand of dissolvable tobacco.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_AD1047 = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1, DISPLAY "have you been using". ELSE, DISPLAY "did you use".]

[GOTO: Adult respondents who are current established dissolvable tobacco users and have used dissolvable tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of dissolvable tobacco, go to R02_AD0104. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, go to Box R02_ADD01.]

[GOTO Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD0100 = 1, 2, 3, 4 AND R02_AD1048_BRAND != 9995, -8, -7 AND R02_AD1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AD0104. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO BOX R02_ADD01.]

[NOTES: The value "1" refers to R02_AD1051_UN = Days; the value "2" refers to R02_AD1051_UN = Months; the value "3" refers to R02_AD1051_UN = Years.]

This variable has 16 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28342	99.9 %	
Total		28,346	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 6926-6931 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -5, -1

R02_AD1051_UN: How long used regular brand of dissolvable tobacco - Unit

[UNITS OF RESPONSE FOR R02_AD1051_NN]

ASK: Adult respondents who are current established or new former established dissolvable tobacco users and have a regular brand of dissolvable tobacco.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_AD1047 = 1.

[GOTO: Adult respondents who are current established dissolvable tobacco users and have used dissolvable tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of dissolvable tobacco, go to R02_AD0104. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, go to Box R02_ADD01.]

[GOTO Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD0100 = 1, 2, 3, 4 AND R02_AD1048_BRAND != 9995, -8, -7 AND R02_AD1070_PRODUCT != 99990, 99995, -8, -7, GO TO R02_AD0104. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO BOX R02_ADD01.]

Value	Label	Unweighted Frequency	%
1	1 = Days	6	0.0 %
2	2 = Months	4	0.0 %
3	3 = Years	6	0.0 %
Total		16	0.1%

This variable has 16 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28342	99.9 %
Total		28,346	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 6932-6937 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are current established dissolvable tobacco users and have used dissolvable tobacco in the past hour, sometime today, yesterday, or the day before yesterday, and selected a brand and subbrand of dissolvable tobacco.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_AD0100 = 1, 2, 3, 4 AND R02_AD1048_BRAND != 9995, -8, -7 AND R02_AD1070_PRODUCT != 99990, 99995, -8, -7.

[DISPLAY: IF R02_AD0100 = 1, FILL [TIME OF LAST USE] WITH "in the past hour". IF R02_AD0100 = 2, FILL [TIME OF LAST USE] WITH "sometime today". IF R02_AD0100 = 3, FILL [TIME OF LAST USE] WITH "yesterday". IF R02_AD0100 = 4, FILL [TIME OF LAST USE] WITH "the day before yesterday". FILL [NEQBRAND] WITH RESPONSE TO R02_AD1070_PRODUCT.]

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 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28352	100.0 %	
Total		28,356	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 6938-6943 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1060_RANDOM_01: AD1060 series random question 1

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 1st question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28304	99.8 %
-97777	-	4	0.0 %
R02_AD1060	-	3	0.0 %
R02_AD1061	-	6	0.0 %
R02_AD1062	-	3	0.0 %
R02_AD1063	-	6	0.0 %
R02_AD1064	-	5	0.0 %
R02_AD1065	-	1	0.0 %
R02_AD1067	-	5	0.0 %
R02_AD1068	-	3	0.0 %
R02_AD1072	-	4	0.0 %
R02_AD1075	-	2	0.0 %
R02_AD1076	-	2	0.0 %
R02_AD1085	-	7	0.0 %
R02_AD9062	-	7	0.0 %
Total		28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6944-6953 (width: 10; decimal: 0)

Variable Type: character

R02_AD1060_RANDOM_02: AD1060 series random question 2

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 2nd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28304	99.8 %
-97777	-	4	0.0 %
R02_AD1060	-	3	0.0 %
R02_AD1061	-	3	0.0 %
R02_AD1062	-	1	0.0 %
R02_AD1063	-	2	0.0 %
R02_AD1064	-	4	0.0 %
R02_AD1065	-	8	0.0 %
R02_AD1067	-	3	0.0 %
R02_AD1068	-	8	0.0 %
R02_AD1072	-	6	0.0 %
R02_AD1075	-	5	0.0 %
R02_AD1076	-	5	0.0 %
R02_AD1085	-	2	0.0 %
R02_AD9062	-	4	0.0 %
		Total	28,362
			100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6954-6963 (width: 10; decimal: 0)

Variable Type: character

R02_AD1060_RANDOM_03: AD1060 series random question 3

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28304	99.8 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AD1060	-	4	0.0 %
R02_AD1061	-	2	0.0 %
R02_AD1062	-	3	0.0 %
R02_AD1063	-	5	0.0 %
R02_AD1064	-	3	0.0 %
R02_AD1065	-	8	0.0 %
R02_AD1067	-	8	0.0 %
R02_AD1068	-	2	0.0 %
R02_AD1072	-	4	0.0 %
R02_AD1075	-	3	0.0 %
R02_AD1076	-	6	0.0 %
R02_AD1085	-	2	0.0 %
R02_AD9062	-	4	0.0 %
		Total	28,362
			100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6964-6973 (width: 10; decimal: 0)

Variable Type: character

R02_AD1060_RANDOM_04: AD1060 series random question 4

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28304	99.8 %
-97777	-	4	0.0 %
R02_AD1060	-	6	0.0 %
R02_AD1061	-	4	0.0 %
R02_AD1062	-	9	0.0 %
R02_AD1063	-	3	0.0 %
R02_AD1064	-	5	0.0 %
R02_AD1065	-	5	0.0 %
R02_AD1067	-	2	0.0 %
R02_AD1068	-	6	0.0 %

Value	Label	Unweighted Frequency	%
R02_AD1072	-	5	0.0 %
R02_AD1075	-	6	0.0 %
R02_AD1076	-	1	0.0 %
R02_AD1085	-	1	0.0 %
R02_AD9062	-	1	0.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6974-6983 (width: 10; decimal: 0)

Variable Type: character

R02_AD1060_RANDOM_05: AD1060 series random question 5

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28304	99.8 %
-97777	-	4	0.0 %
R02_AD1060	-	3	0.0 %
R02_AD1061	-	4	0.0 %
R02_AD1062	-	2	0.0 %
R02_AD1063	-	9	0.0 %
R02_AD1064	-	6	0.0 %
R02_AD1065	-	3	0.0 %
R02_AD1067	-	3	0.0 %
R02_AD1068	-	2	0.0 %
R02_AD1072	-	4	0.0 %
R02_AD1075	-	3	0.0 %
R02_AD1076	-	4	0.0 %
R02_AD1085	-	4	0.0 %
R02_AD9062	-	7	0.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6984-6993 (width: 10; decimal: 0)

Variable Type: character

R02_AD1060_RANDOM_06: AD1060 series random question 6

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28304	99.8 %
-97777	-	4	0.0 %
R02_AD1060	-	4	0.0 %
R02_AD1061	-	1	0.0 %
R02_AD1062	-	2	0.0 %
R02_AD1063	-	4	0.0 %
R02_AD1064	-	4	0.0 %
R02_AD1065	-	3	0.0 %
R02_AD1067	-	8	0.0 %
R02_AD1068	-	3	0.0 %
R02_AD1072	-	2	0.0 %
R02_AD1075	-	6	0.0 %
R02_AD1076	-	4	0.0 %
R02_AD1085	-	8	0.0 %
R02_AD9062	-	5	0.0 %
		Total	28,362
			100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 6994-7003 (width: 10; decimal: 0)

Variable Type: character

R02_AD1060_RANDOM_07: AD1060 series random question 7

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28304	99.8 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AD1060	-	5	0.0 %
R02_AD1061	-	2	0.0 %
R02_AD1062	-	6	0.0 %
R02_AD1063	-	5	0.0 %
R02_AD1064	-	4	0.0 %
R02_AD1065	-	2	0.0 %
R02_AD1067	-	6	0.0 %
R02_AD1068	-	3	0.0 %
R02_AD1072	-	4	0.0 %
R02_AD1075	-	6	0.0 %
R02_AD1076	-	5	0.0 %
R02_AD1085	-	3	0.0 %
R02_AD9062	-	3	0.0 %
		Total	28,362 100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 7004-7013 (width: 10; decimal: 0)

Variable Type: character

R02_AD1060_RANDOM_08: AD1060 series random question 8

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 8th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28304	99.8 %
-97777	-	4	0.0 %
R02_AD1060	-	3	0.0 %
R02_AD1061	-	4	0.0 %
R02_AD1062	-	4	0.0 %
R02_AD1063	-	3	0.0 %
R02_AD1064	-	3	0.0 %
R02_AD1065	-	5	0.0 %
R02_AD1067	-	4	0.0 %
R02_AD1068	-	4	0.0 %

Value	Label	Unweighted Frequency	%
R02_AD1072	-	5	0.0 %
R02_AD1075	-	3	0.0 %
R02_AD1076	-	5	0.0 %
R02_AD1085	-	4	0.0 %
R02_AD9062	-	7	0.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 7014-7023 (width: 10; decimal: 0)

Variable Type: character

R02_AD1060_RANDOM_09: AD1060 series random question 9

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 9th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28304	99.8 %
-97777	-	4	0.0 %
R02_AD1060	-	9	0.0 %
R02_AD1061	-	4	0.0 %
R02_AD1062	-	2	0.0 %
R02_AD1063	-	5	0.0 %
R02_AD1064	-	3	0.0 %
R02_AD1065	-	2	0.0 %
R02_AD1067	-	7	0.0 %
R02_AD1068	-	4	0.0 %
R02_AD1072	-	3	0.0 %
R02_AD1075	-	4	0.0 %
R02_AD1076	-	5	0.0 %
R02_AD1085	-	1	0.0 %
R02_AD9062	-	5	0.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 7024-7033 (width: 10; decimal: 0)

Variable Type: character

R02_AD1060_RANDOM_10: AD1060 series random question 10

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 10th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28304	99.8 %
-97777	-	4	0.0 %
R02_AD1060	-	3	0.0 %
R02_AD1061	-	7	0.0 %
R02_AD1062	-	4	0.0 %
R02_AD1063	-	5	0.0 %
R02_AD1064	-	2	0.0 %
R02_AD1065	-	5	0.0 %
R02_AD1067	-	2	0.0 %
R02_AD1068	-	7	0.0 %
R02_AD1072	-	5	0.0 %
R02_AD1075	-	3	0.0 %
R02_AD1076	-	5	0.0 %
R02_AD1085	-	4	0.0 %
R02_AD9062	-	2	0.0 %
		Total	28,362
			100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 7034-7043 (width: 10; decimal: 0)

Variable Type: character

R02_AD1060_RANDOM_11: AD1060 series random question 11

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 11th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28304	99.8 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AD1060	-	6	0.0 %
R02_AD1061	-	7	0.0 %
R02_AD1062	-	5	0.0 %
R02_AD1063	-	2	0.0 %
R02_AD1064	-	1	0.0 %
R02_AD1065	-	6	0.0 %
R02_AD1067	-	1	0.0 %
R02_AD1068	-	2	0.0 %
R02_AD1072	-	3	0.0 %
R02_AD1075	-	7	0.0 %
R02_AD1076	-	5	0.0 %
R02_AD1085	-	6	0.0 %
R02_AD9062	-	3	0.0 %
		Total	28,362
			100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 7044-7053 (width: 10; decimal: 0)

Variable Type: character

R02_AD1060_RANDOM_12: AD1060 series random question 12

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 12th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28304	99.8 %
-97777	-	4	0.0 %
R02_AD1060	-	3	0.0 %
R02_AD1061	-	6	0.0 %
R02_AD1062	-	9	0.0 %
R02_AD1063	-	3	0.0 %
R02_AD1064	-	2	0.0 %
R02_AD1065	-	5	0.0 %
R02_AD1067	-	3	0.0 %
R02_AD1068	-	8	0.0 %

Value	Label	Unweighted Frequency	%
R02_AD1072	-	2	0.0 %
R02_AD1075	-	3	0.0 %
R02_AD1076	-	2	0.0 %
R02_AD1085	-	6	0.0 %
R02_AD9062	-	2	0.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 7054-7063 (width: 10; decimal: 0)

Variable Type: character

R02_AD1060_RANDOM_13: AD1060 series random question 13

[ICPSR NOTE: The 13 items that follow in the questionnaire (R02_AD1060 to R02_AD72) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 13th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_ADD01 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28311	99.8 %
-97777	-	4	0.0 %
R02_AD1060	-	2	0.0 %
R02_AD1061	-	4	0.0 %
R02_AD1062	-	4	0.0 %
R02_AD1063	-	2	0.0 %
R02_AD1064	-	5	0.0 %
R02_AD1065	-	1	0.0 %
R02_AD1067	-	2	0.0 %
R02_AD1068	-	2	0.0 %
R02_AD1072	-	7	0.0 %
R02_AD1075	-	3	0.0 %
R02_AD1076	-	5	0.0 %
R02_AD1085	-	6	0.0 %
R02_AD9062	-	4	0.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 7064-7073 (width: 10; decimal: 0)

Variable Type: character

R02_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: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1, DISPLAY "apply to you", "use" AND "is". ELSE, DISPLAY "applied to you when you used to use dissolvable tobacco", "used" AND "was".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	31	0.1 %
2	2 = No	22	0.1 %
	Total	53	0.2%

This variable has 53 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	28302	99.8 %	
	Total	28,309	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 7074-7079 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] dissolvable tobacco.

ASK: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR

R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1,
DISPLAY "use". ELSE, DISPLAY "used".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	18	0.1 %
2	2 = No	35	0.1 %
	Total	53	0.2%

This variable has 53 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	28302	99.8 %	
	Total	28,309	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 7080-7085 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 dissolvable tobacco at times when or in places where smoking cigarettes [isn't/wasn't] allowed.

ASK: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1,
DISPLAY "can" AND "isn't". ELSE, DISPLAY "could" AND "wasn't".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	35	0.1 %
2	2 = No	17	0.1 %
	Total	52	0.2%

This variable has 52 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28302	99.8 %
Total		28,310	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 7086-7091 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1, DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	31	0.1 %
2	2 = No	21	0.1 %
Total		52	0.2%

This variable has 52 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28302	99.8 %
Total		28,310	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 7092-7097 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1, DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	34	0.1 %
2	2 = No	19	0.1 %
	Total	53	0.2%

This variable has 53 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28302	99.8 %
	Total	28,309	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 7098-7103 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 . . . Dissolvable tobacco might [be/have been] less harmful than smokeless tobacco, such as snus pouches, loose snus, moist snuff, dip, spit, or chew.

ASK: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1, DISPLAY "be". ELSE, DISPLAY "have been".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	28	0.1 %
2	2 = No	25	0.1 %
	Total	53	0.2%

This variable has 53 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	28302	99.8 %	
	Total	28,309	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 7104-7109 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1, DISPLAY "come" AND "like". ELSE, DISPLAY "came" AND "liked".]

[GOTO: Adult respondents who are current established, current experimental, or new former

established dissolvable tobacco users, and are also current established, current experimental, or new former established cigarette smokers, go to R02_AD1064. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, go to R02_AD1065.]

[GOTO Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AD1064. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1065.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	31	0.1 %
2	2 = No	22	0.1 %
	Total	53	0.2%

This variable has 53 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	28302	99.8 %	
	Total	28,309	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 7110-7115 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1064: Use/used dissolvable tobacco because: Using 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 dissolvable tobacco helps people quit smoking cigarettes.

ASK: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, and are also current established, current experimental, or new former established cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	23	0.1 %
2	2 = No	22	0.1 %
	Total	45	0.2%

This variable has 45 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28309	99.8 %
	Total	28,317	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 7116-7121 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 . . . Dissolvable tobacco doesn't smell.

ASK: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	31	0.1 %
2	2 = No	23	0.1 %
	Total	54	0.2%

This variable has 54 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28302	99.8 %

	Missing Data		
	Total	28,308	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 7122-7127 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 . . . Dissolvable tobacco [is/was] more acceptable to non-tobacco users.

ASK: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1, DISPLAY "is". ELSE, DISPLAY "was".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	31	0.1 %
2	2 = No	22	0.1 %
	Total	53	0.2%

This variable has 53 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28302	99.8 %
	Total	28,309	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 7128-7133 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] dissolvable tobacco.

ASK: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1, DISPLAY "use". ELSE, DISPLAY "used".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	18	0.1 %
2	2 = No	36	0.1 %
	Total	54	0.2%

This variable has 54 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28302	99.8 %
	Total	28,308	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 7134-7139 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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/could] tell when I [am/was] using dissolvable tobacco.

ASK: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1,

DISPLAY "can" AND "am". ELSE, DISPLAY "could" AND "was".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	32	0.1 %
2	2 = No	21	0.1 %
	Total	53	0.2%

This variable has 53 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28302	99.8 %
	Total	28,309	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 7140-7145 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1, DISPLAY "appeals". ELSE, DISPLAY "appealed".]

[GOTO: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, and are also current established cigarette smokers, go to R02_AD1086. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, and are also current established or new former established cigarette smokers, go to R02_AD1080. Else, adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, go to R02_AD1081.]

[GOTO Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_CURRENT_USER_CIGS = 1, GO TO R02_AD1086. ELSE, IF (R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR

R02_NEW_FORMER_USER_DISSBL = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1), GO TO R02_AD1080. ELSE, IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1, GO TO R02_AD1081.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	19	0.1 %
2	2 = No	35	0.1 %
	Total	54	0.2%

This variable has 54 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28302	99.8 %
	Total	28,308	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 7146-7151 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1086: In past 30 days, used dissolvable tobacco at times when could not smoke regular cigarettes

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), Don't Know (-8), or Refused (-7), Go to R02_AD1080.]

ASK: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, and are also current established cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_CURRENT_USER_CIGS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	13	0.0 %
2	2 = No	18	0.1 %
	Total	31	0.1%

This variable has 31 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data			
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28325	99.9 %
	Total	28,331	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 7152-7157 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AD1087: Frequency with which use dissolvable tobacco is used 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: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, and are also current established cigarette smokers and have used in the past 30 days where you could not smoke regular cigarettes.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1
OR R02_NEW_FORMER_USER_DISSBL = 1) AND R02_CURRENT_USER_CIGS = 1 AND R02_AD1086 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Every day	3	0.0 %
2	2 = Some days	5	0.0 %
3	3 = Rarely	5	0.0 %
	Total	13	0.0%

This variable has 13 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28345	99.9 %
	Total	28,349	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7158-7163 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users, and are also current established or new former established cigarette smokers.

ASK Specification: IF (R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1) AND (R02_CURRENT_USER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1).

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1, DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	16	0.1 %
2	2 = No	18	0.1 %
	Total	34	0.1%

This variable has 34 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28322	99.9 %
	Total	28,328	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 7164-7169 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are current established, current experimental, or new former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1.

[DISPLAY: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1, DISPLAY "Do". ELSE, DISPLAY "Did".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	19	0.1 %
2	2 = No	34	0.1 %
	Total	53	0.2%

This variable has 53 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28302	99.8 %
	Total	28,309	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 7170-7175 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AY0005: How often use tobacco product

[PROGRAM NOTE: See Box R02_ANV01 and R02_ANR11 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.

Which of the following best describes how often you use these?

ASK: Adult respondents who are some day established users of more than one tobacco product and are not every day established users of any products.

ASK Specification: IF R02_SOME_DAY_PRODUCT_COUNT >1 AND R02_EVERY_DAY_PRODUCT_COUNT = 0.

DISPLAY: If R02_SOME_DAY_PRODUCT_COUNT = 2, display "either". Else, display "any".

Value	Label	Unweighted Frequency	%
1	1 = I use at least one of these every day	125	0.4 %
2	2 = There are some days I don't use either / any of these	492	1.7 %
	Total	617	2.2%

This variable has 617 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	2	0.0 %

Missing Data				
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	27727	97.8 %	
Total		27,745	97.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 7176-7181 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AY0010_NN: Time to first use of any tobacco product after waking - Number

[PROGRAM NOTE: See Box R02_ANV02 and R02_ANR12 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 one of these products?

[NUMBER OF MINUTES / HOURS]

ASK: Adult respondents who are every day established users of tobacco and use more than one tobacco product.

ASK Specification: R02_EVERYDAY_USER_TOBACCO = 1 AND R02_CURRENT_PRODUCT_COUNT > 1.

[GOTO: Adult respondents who are every day established users of tobacco and use more than one tobacco product, and did not know or refused to report how soon after waking up they usually first use a tobacco product, go to R02_AY0015. Else, adult respondents who are current established users of all tobacco products or adult respondents who have ever used all tobacco products, go to the next section. Else, go to Box ANV03.]

[GOTO Specification: IF R02_EVERYDAY_USER_TOBACCO = 1 AND R02_CURRENT_PRODUCT_COUNT > 1 AND R02_AY0010_NN = -8, -7, GO TO R02_AY0015. ELSE, IF R02_CURRENT_PRODUCT_COUNT = 10 OR (R02_EVER_USER_CIGS = 1 AND R02_EVER_USER_ECIG = 1 AND R02_EVER_USER_GTRAD = 1 AND R02_AG1132TC != 1 AND R02_EVER_USER_GRILLO = 1 AND R02_AG1132CG != 1 AND R02_EVER_USER_GFILTR = 1 AND R02_AG1132FC != 1 AND R02_EVER_USER_PIPE = 1 AND R02_EVER_USER_HOOK = 1 AND R02_EVER_USER_SMKLS = 1 AND R02_EVER_USER_SNUS = 1 AND R02_EVER_USER_DISSBL = 1), GO TO THE NEXT SECTION (see note in Box R02_AMD03). ELSE, GO TO BOX R02_ANV03.]

This variable has 2,148 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	19	0.1 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	31	0.1 %	
-5	-5 = Improbable response removed	5	0.0 %	
-1	-1 = Inapplicable	26155	92.2 %	
Total		26,214	92.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 7182-7187 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AY0010_UN: Time to first use of any tobacco product after waking - Unit

[UNITS OF RESPONSE FOR R02_AY0010_NN]

ASK: Adult respondents who are every day established users of tobacco and use more than one tobacco product.

ASK Specification: R02_EVERYDAY_USER_TOBACCO = 1 AND R02_CURRENT_PRODUCT_COUNT > 1.

[GOTO: Adult respondents who are every day established users of tobacco and use more than one tobacco product, and did not know or refused to report how soon after waking up they usually first use a tobacco product, go to R02_AY0015. Else, adult respondents who are current established users of all tobacco products or adult respondents who have ever used all tobacco products, go to the next section. Else, go to Box ANV03.]

[GOTO Specification: IF R02_EVERYDAY_USER_TOBACCO = 1 AND R02_CURRENT_PRODUCT_COUNT > 1 AND R02_AY0010_NN = -8, -7, GO TO R02_AY0015. ELSE, IF R02_CURRENT_PRODUCT_COUNT = 10 OR (R02_EVER_USER_CIGS = 1 AND R02_EVER_USER_ECIG = 1 AND R02_EVER_USER_GTRAD = 1 AND R02_AG1132TC != 1 AND R02_EVER_USER_GRILLO = 1 AND R02_AG1132CG != 1 AND R02_EVER_USER_GFILTR = 1 AND R02_AG1132FC != 1 AND R02_EVER_USER_PIPE = 1 AND R02_EVER_USER_HOOK = 1 AND R02_EVER_USER_SMKLS = 1 AND R02_EVER_USER_SNUS = 1 AND R02_EVER_USER_DISSBL = 1), GO TO THE NEXT SECTION (see note in Box R02_AMD03). ELSE, GO TO BOX R02_ANV03.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	1294	4.6 %
2	2 = Hours	859	3.0 %
	Total	2,153	7.6%

This variable has 2,153 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26205	92.4 %
	Total	26,209	92.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7188-7193 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are every day established users of tobacco and use more than one tobacco product, and did not know or refused to report how soon after waking up they usually first use a tobacco product.

ASK Specification: IF R02_EVERYDAY_USER_TOBACCO = 1 AND R02_CURRENT_PRODUCT_COUNT > 1 AND R02_AY0010_NN = -8, -7.

[GOTO: Adult respondents who are current established users of all tobacco products OR adult respondents who have ever used all tobacco products, go to the next section. Else, go to Box ANV03.]

[GOTO Specification: IF R02_CURRENT_PRODUCT_COUNT = 10 OR (R02_EVER_USER_CIGS = 1 AND R02_EVER_USER_ECIG = 1 AND R02_EVER_USER_GTRAD = 1 AND R02_AG1132TC != 1 AND R02_EVER_USER_GRILLO = 1 AND R02_AG1132CG != 1 AND R02_EVER_USER_GFILTR = 1 AND R02_AG1132FC != 1 AND R02_EVER_USER_PIPE = 1 AND R02_EVER_USER_HOOK = 1 AND R02_EVER_USER_SMKLS = 1 AND R02_EVER_USER_SNUS = 1 AND R02_EVER_USER_DISSBL = 1), GO TO THE NEXT SECTION (see note in Box R02_AMD03). ELSE, GO TO BOX R02_ANV03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	13	0.0 %
2	2 = No	8	0.0 %
3	3 = It varies	6	0.0 %
Total		27	0.1%

This variable has 27 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28327	99.9 %
Total		28,335	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 7194-7199 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307C_01: Have not considered switching from cigarettes to another product

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Have not considered switching from Cigarettes to another product

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0307C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8897	31.4 %
2	2 = Not Marked	571	2.0 %
	Total	9,468	33.4%

This variable has 9,468 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	94	0.3 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	18698	65.9 %
	Total	18,894	66.6%

Percentages for both tables are based on 28,362 total cases.

Location: 7200-7205 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307C_03: Considered switching from cigarettes to e-cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Cigarettes to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0307C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	398	1.4 %
2	2 = Not Marked	9070	32.0 %
	Total	9,468	33.4%

This variable has 9,468 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	94	0.3 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	18698	65.9 %
	Total	18,894	66.6%

Percentages for both tables are based on 28,362 total cases.

Location: 7206-7211 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307C_04: Considered switching from cigarettes to traditional cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarettes to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0307C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR

R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	15	0.1 %
2	2 = Not Marked	9453	33.3 %
	Total	9,468	33.4%

This variable has 9,468 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	94	0.3 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	18698	65.9 %
	Total	18,894	66.6%

Percentages for both tables are based on 28,362 total cases.

Location: 7212-7217 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307C_05: Considered switching from cigarettes to cigarillos

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarettes to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0307C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options

presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	14	0.0 %
2	2 = Not Marked	9454	33.3 %
	Total	9,468	33.4%

This variable has 9,468 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	94	0.3 %	
-7	-7 = Refused	61	0.2 %	
-1	-1 = Inapplicable	18698	65.9 %	
	Total	18,894	66.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 7218-7223 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307C_06: Considered switching from cigarettes to filtered cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarettes to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0307C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable

that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	36	0.1 %
2	2 = Not Marked	9432	33.3 %
	Total	9,468	33.4%

This variable has 9,468 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	94	0.3 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	18698	65.9 %
	Total	18,894	66.6%

Percentages for both tables are based on 28,362 total cases.

Location: 7224-7229 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307C_07: Considered switching from cigarettes to pipes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarettes to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0307C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	21	0.1 %
2	2 = Not Marked	9447	33.3 %
	Total	9,468	33.4%

This variable has 9,468 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	94	0.3 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	18698	65.9 %
	Total	18,894	66.6%

Percentages for both tables are based on 28,362 total cases.

Location: 7230-7235 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307C_08: Considered switching from cigarettes to hookahs

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarettes to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0307C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	35	0.1 %
2	2 = Not Marked	9433	33.3 %

Value	Label	Unweighted Frequency	%
	Total	9,468	33.4%

This variable has 9,468 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	94	0.3 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	18698	65.9 %
	Total	18,894	66.6%

Percentages for both tables are based on 28,362 total cases.

Location: 7236-7241 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307C_09: Considered switching from cigarettes to snus pouches

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarettes to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0307C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	16	0.1 %
2	2 = Not Marked	9452	33.3 %
	Total	9,468	33.4%

This variable has 9,468 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	94	0.3 %	
-7	-7 = Refused	61	0.2 %	
-1	-1 = Inapplicable	18698	65.9 %	
Total		18,894	66.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 7242-7247 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307C_10: Considered switching from cigarettes to dissolvable tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarettes to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0307C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	38	0.1 %
2	2 = Not Marked	9430	33.2 %
Total		9,468	33.4%

This variable has 9,468 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	

Missing Data				
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	94	0.3 %	
-7	-7 = Refused	61	0.2 %	
-1	-1 = Inapplicable	18698	65.9 %	
	Total	18,894	66.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 7248-7253 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307C_11: Considered switching from cigarettes to smokeless tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarettes to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0307C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	46	0.2 %
2	2 = Not Marked	9422	33.2 %
	Total	9,468	33.4%

This variable has 9,468 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	94	0.3 %	

Missing Data				
-7	-7 = Refused		61	0.2 %
-1	-1 = Inapplicable		18698	65.9 %
Total			18,894	66.6%

Percentages for both tables are based on 28,362 total cases.

Location: 7254-7259 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306C_01: Have not considered using any products in addition to cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Have not considered using any products in addition to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0306C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8986	31.7 %
2	2 = Not Marked	549	1.9 %
	Total	9,535	33.6%

This variable has 9,535 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	39	0.1 %	
-7	-7 = Refused	49	0.2 %	
-1	-1 = Inapplicable	18698	65.9 %	

	Missing Data		
	Total	18,827	66.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7260-7265 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306C_03: Considered using e-cigarettes in addition to cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Electronic cigarettes to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0306C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	303	1.1 %
2	2 = Not Marked	9232	32.6 %
	Total	9,535	33.6%

This variable has 9,535 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	49	0.2 %
-1	-1 = Inapplicable	18698	65.9 %
	Total	18,827	66.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7266-7271 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306C_04: Considered using traditional cigars in addition to cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Traditional cigars to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0306C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	20	0.1 %
2	2 = Not Marked	9515	33.5 %
	Total	9,535	33.6%

This variable has 9,535 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	49	0.2 %
-1	-1 = Inapplicable	18698	65.9 %
	Total	18,827	66.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7272-7277 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306C_05: Considered using cigarillos in addition to cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarillos to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0306C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	19	0.1 %
2	2 = Not Marked	9516	33.6 %
	Total	9,535	33.6%

This variable has 9,535 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	49	0.2 %
-1	-1 = Inapplicable	18698	65.9 %
	Total	18,827	66.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7278-7283 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306C_06: Considered using filtered cigars in addition to cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Filtered cigars to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0306C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	46	0.2 %
2	2 = Not Marked	9489	33.5 %
Total		9,535	33.6%

This variable has 9,535 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	49	0.2 %
-1	-1 = Inapplicable	18698	65.9 %
Total		18,827	66.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7284-7289 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306C_07: Considered using pipes in addition to cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Pipe tobacco to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0306C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	21	0.1 %
2	2 = Not Marked	9514	33.5 %
	Total	9,535	33.6%

This variable has 9,535 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	39	0.1 %	
-7	-7 = Refused	49	0.2 %	
-1	-1 = Inapplicable	18698	65.9 %	
	Total	18,827	66.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 7290-7295 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306C_08: Considered using hookahs in addition to cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Hookah to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco

products.

ASK Specification: FOR R02_AX0306C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	53	0.2 %
2	2 = Not Marked	9482	33.4 %
	Total	9,535	33.6%

This variable has 9,535 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	49	0.2 %
-1	-1 = Inapplicable	18698	65.9 %
	Total	18,827	66.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7296-7301 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306C_09: Considered using snus pouches in addition to cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Snus pouches to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0306C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR

R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1
 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR
 R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	18	0.1 %
2	2 = Not Marked	9517	33.6 %
	Total	9,535	33.6%

This variable has 9,535 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	39	0.1 %	
-7	-7 = Refused	49	0.2 %	
-1	-1 = Inapplicable	18698	65.9 %	
	Total	18,827	66.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 7302-7307 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306C_10: Considered using dissolvable tobacco in addition to cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
 Choose all that apply.

Adding Dissolvable tobacco to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0306C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	44	0.2 %
2	2 = Not Marked	9491	33.5 %
	Total	9,535	33.6%

This variable has 9,535 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	37	0.1 %	
-8	-8 = Don't know	39	0.1 %	
-7	-7 = Refused	49	0.2 %	
-1	-1 = Inapplicable	18698	65.9 %	
	Total	18,827	66.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 7308-7313 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306C_11: Considered using smokeless tobacco in addition to cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Smokeless tobacco to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: FOR R02_AX0306C: IF R02_CURRENT_USER_CIGS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options

may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	65	0.2 %
2	2 = Not Marked	9470	33.4 %
	Total	9,535	33.6%

This variable has 9,535 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	37	0.1 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	49	0.2 %
-1	-1 = Inapplicable	18698	65.9 %
	Total	18,827	66.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7314-7319 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307E_01: Have not considered switching from e-cigarettes to another product

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Have not considered switching from Electronic cigarettes to another product

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable

[that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1666	5.9 %
2	2 = Not Marked	41	0.1 %
	Total	1,707	6.0%

This variable has 1,707 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
	Total	26,655	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7320-7325 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0307E_02: Considered switching from e-cigarettes to cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Electronic cigarettes to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1707	6.0 %
	Total	1,707	6.0%

This variable has 1,707 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
	Total	26,655	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7326-7331 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307E_04: Considered switching from e-cigarettes to traditional cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Electronic cigarettes to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1707	6.0 %

Value	Label	Unweighted Frequency	%
	Total	1,707	6.0%

This variable has 1,707 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
	Total	26,655	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7332-7337 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307E_05: Considered switching from e-cigarettes to cigarillos

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Electronic cigarettes to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	1704	6.0 %
	Total	1,707	6.0%

This variable has 1,707 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
Total		26,655	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7338-7343 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307E_06: Considered switching from e-cigarettes to filtered cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Electronic cigarettes to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	1699	6.0 %
Total		1,707	6.0%

This variable has 1,707 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained		9	0.0 %
-8	-8 = Don't know		12	0.0 %
-7	-7 = Refused		6	0.0 %
-1	-1 = Inapplicable		26624	93.9 %
	Total		26,655	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7344-7349 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307E_07: Considered switching from e-cigarettes to pipes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Electronic cigarettes to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	1703	6.0 %
	Total	1,707	6.0%

This variable has 1,707 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	9	0.0 %	
-8	-8 = Don't know	12	0.0 %	

Missing Data				
-7	-7 = Refused	6	0.0 %	
-1	-1 = Inapplicable	26624	93.9 %	
Total		26,655	94.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 7350-7355 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307E_08: Considered switching from e-cigarettes to hookahs

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Electronic cigarettes to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	11	0.0 %
2	2 = Not Marked	1696	6.0 %
Total		1,707	6.0%

This variable has 1,707 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	9	0.0 %	
-8	-8 = Don't know	12	0.0 %	
-7	-7 = Refused	6	0.0 %	
-1	-1 = Inapplicable	26624	93.9 %	

	Missing Data		
	Total	26,655	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7356-7361 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307E_09: Considered switching from e-cigarettes to snus pouches

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Electronic cigarettes to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	1706	6.0 %
	Total	1,707	6.0%

This variable has 1,707 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
	Total	26,655	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7362-7367 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307E_10: Considered switching from e-cigarettes to dissolvable tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Electronic cigarettes to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	1699	6.0 %
	Total	1,707	6.0%

This variable has 1,707 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	9	0.0 %	
-8	-8 = Don't know	12	0.0 %	
-7	-7 = Refused	6	0.0 %	
-1	-1 = Inapplicable	26624	93.9 %	
	Total	26,655	94.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 7368-7373 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307E_11: Considered switching from e-cigarettes to smokeless tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Electronic cigarettes to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	1701	6.0 %
	Total	1,707	6.0%

This variable has 1,707 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
	Total	26,655	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7374-7379 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306E_01: Have not considered using any products in addition to e-cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Have not considered using any products in addition to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1652	5.8 %
2	2 = Not Marked	60	0.2 %
	Total	1,712	6.0%

This variable has 1,712 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
	Total	26,650	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7380-7385 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306E_02: Considered using cigarettes in addition to e-cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarettes to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not

current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1712	6.0 %
	Total	1,712	6.0%

This variable has 1,712 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
	Total	26,650	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7386-7391 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306E_04: Considered using traditional cigars in addition to e-cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Traditional cigars to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND

(R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR
 R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR
 R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR
 R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	1708	6.0 %
	Total	1,712	6.0%

This variable has 1,712 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
	Total	26,650	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7392-7397 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306E_05: Considered using cigarillos in addition to e-cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
 Choose all that apply.

Adding Cigarillos to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND
 (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR
 R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR
 R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR
 R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %
2	2 = Not Marked	1705	6.0 %
	Total	1,712	6.0%

This variable has 1,712 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
	Total	26,650	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7398-7403 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306E_06: Considered using filtered cigars in addition to e-cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Filtered cigars to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be

applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	14	0.0 %
2	2 = Not Marked	1698	6.0 %
	Total	1,712	6.0%

This variable has 1,712 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	9	0.0 %	
-8	-8 = Don't know	10	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	26624	93.9 %	
	Total	26,650	94.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 7404-7409 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306E_07: Considered using pipes in addition to e-cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Pipe tobacco to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %
2	2 = Not Marked	1705	6.0 %
	Total	1,712	6.0%

This variable has 1,712 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	9	0.0 %	
-8	-8 = Don't know	10	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	26624	93.9 %	
	Total	26,650	94.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 7410-7415 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306E_08: Considered using hookahs in addition to e-cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Hookah to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	17	0.1 %
2	2 = Not Marked	1695	6.0 %
	Total	1,712	6.0%

This variable has 1,712 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
	Total	26,650	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7416-7421 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306E_09: Considered using snus pouches in addition to e-cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Snus pouches to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	1707	6.0 %
	Total	1,712	6.0%

This variable has 1,712 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
	Total	26,650	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7422-7427 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306E_10: Considered using dissolvable tobacco in addition to e-cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Dissolvable tobacco to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	13	0.0 %
2	2 = Not Marked	1699	6.0 %

Value	Label	Unweighted Frequency	%
	Total	1,712	6.0%

This variable has 1,712 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
	Total	26,650	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7428-7433 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306E_11: Considered using smokeless tobacco in addition to e-cigarettes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Smokeless tobacco to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9	0.0 %
2	2 = Not Marked	1703	6.0 %
	Total	1,712	6.0%

This variable has 1,712 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26624	93.9 %
Total		26,650	94.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7434-7439 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0307T_01: Have not considered switching from traditional cigars to another product

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Have not considered switching from Traditional cigars to another product

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	537	1.9 %
2	2 = Not Marked	27	0.1 %
Total		564	2.0%

This variable has 564 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27775	97.9 %	
	Total	27,798	98.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 7440-7445 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307T_02: Considered switching from traditional cigars to cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Traditional cigars to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	564	2.0 %
	Total	564	2.0%

This variable has 564 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	5	0.0 %

Missing Data				
-7	-7 = Refused		2	0.0 %
-1	-1 = Inapplicable		27775	97.9 %
Total			27,798	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7446-7451 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307T_03: Considered switching from traditional cigars to e-cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Traditional cigars to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	18	0.1 %
2	2 = Not Marked	546	1.9 %
Total		564	2.0%

This variable has 564 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27775	97.9 %	

	Missing Data		
	Total	27,798	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7452-7457 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307T_05: Considered switching from traditional cigars to cigarillos

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Traditional cigars to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	564	2.0 %
	Total	564	2.0%

This variable has 564 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27775	97.9 %
	Total	27,798	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7458-7463 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307T_06: Considered switching from traditional cigars to filtered cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Traditional cigars to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	561	2.0 %
	Total	564	2.0%

This variable has 564 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27775	97.9 %
	Total	27,798	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7464-7469 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307T_07: Considered switching from traditional cigars to pipes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Traditional cigars to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	561	2.0 %
	Total	564	2.0%

This variable has 564 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27775	97.9 %
	Total	27,798	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7470-7475 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307T_08: Considered switching from traditional cigars to hookahs

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Traditional cigars to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	563	2.0 %
	Total	564	2.0%

This variable has 564 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27775	97.9 %	
	Total	27,798	98.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 7476-7481 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307T_09: Considered switching from traditional cigars to snus pouches

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Traditional cigars to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco

products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	561	2.0 %
	Total	564	2.0%

This variable has 564 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27775	97.9 %
	Total	27,798	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7482-7487 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307T_10: Considered switching from traditional cigars to dissolvable tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Traditional cigars to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE

= 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	560	2.0 %
	Total	564	2.0%

This variable has 564 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27775	97.9 %
	Total	27,798	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7488-7493 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307T_11: Considered switching from traditional cigars to smokeless tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Traditional cigars to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has

never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	562	2.0 %
	Total	564	2.0%

This variable has 564 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27775	97.9 %	
	Total	27,798	98.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 7494-7499 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306T_01: Have not considered using any products in addition to traditional cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Have not considered using any products in addition to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	516	1.8 %
2	2 = Not Marked	51	0.2 %
	Total	567	2.0%

This variable has 567 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27775	97.9 %	
	Total	27,795	98.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 7500-7505 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306T_02: Considered using cigarettes in addition to traditional cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarettes to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	567	2.0 %
	Total	567	2.0%

This variable has 567 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27775	97.9 %
	Total	27,795	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7506-7511 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306T_03: Considered using e-cigarettes in addition to traditional cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Electronic cigarettes to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	23	0.1 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	544	1.9 %
	Total	567	2.0%

This variable has 567 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27775	97.9 %
	Total	27,795	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7512-7517 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306T_05: Considered using cigarillos in addition to traditional cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Cigarillos to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	566	2.0 %

Value	Label	Unweighted Frequency	%
	Total	567	2.0%

This variable has 567 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27775	97.9 %
	Total	27,795	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7518-7523 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306T_06: Considered using filtered cigars in addition to traditional cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Filtered cigars to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	561	2.0 %
	Total	567	2.0%

This variable has 567 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27775	97.9 %
Total		27,795	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7524-7529 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306T_07: Considered using pipes in addition to traditional cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Pipe tobacco to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	557	2.0 %
Total		567	2.0%

This variable has 567 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27775	97.9 %	
Total		27,795	98.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 7530-7535 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306T_08: Considered using hookahs in addition to traditional cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Hookah to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	562	2.0 %
Total		567	2.0%

This variable has 567 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %

Missing Data				
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27775	97.9 %	
Total		27,795	98.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 7536-7541 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306T_09: Considered using snus pouches in addition to traditional cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Snus pouches to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	564	2.0 %
	Total	567	2.0%

This variable has 567 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	1	0.0 %	

Missing Data			
-1	-1 = Inapplicable	27775	97.9 %
	Total	27,795	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7542-7547 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306T_10: Considered using dissolvable tobacco in addition to traditional cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Dissolvable tobacco to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	559	2.0 %
	Total	567	2.0%

This variable has 567 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27775	97.9 %
	Total	27,795	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7548-7553 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306T_11: Considered using smokeless tobacco in addition to traditional cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Smokeless tobacco to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	561	2.0 %
	Total	567	2.0%

This variable has 567 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27775	97.9 %
	Total	27,795	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 7554-7559 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307G_01: Have not considered switching from cigarillos to another product

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Have not considered switching from Cigarillos to another product

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	686	2.4 %
2	2 = Not Marked	62	0.2 %
	Total	748	2.6%

This variable has 748 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
	Total	27,614	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7560-7565 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307G_02: Considered switching from cigarillos to cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Cigarillos to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	746	2.6 %
	Total	748	2.6%

This variable has 748 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	13	0.0 %	
-8	-8 = Don't know	9	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27583	97.3 %	
	Total	27,614	97.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 7566-7571 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307G_03: Considered switching from cigarillos to e-cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Cigarillos to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	32	0.1 %
2	2 = Not Marked	716	2.5 %
	Total	748	2.6%

This variable has 748 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
	Total	27,614	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7572-7577 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307G_04: Considered switching from cigarillos to traditional cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Cigarillos to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	748	2.6 %
	Total	748	2.6%

This variable has 748 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
	Total	27,614	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7578-7583 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307G_06: Considered switching from cigarillos to filtered cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Cigarillos to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	742	2.6 %
	Total	748	2.6%

This variable has 748 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	13	0.0 %	
-8	-8 = Don't know	9	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27583	97.3 %	
	Total	27,614	97.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 7584-7589 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307G_07: Considered switching from cigarillos to pipes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarillos to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	738	2.6 %
	Total	748	2.6%

This variable has 748 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
	Total	27,614	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7590-7595 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307G_08: Considered switching from cigarillos to hookahs

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarillos to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	743	2.6 %
	Total	748	2.6%

This variable has 748 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
	Total	27,614	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7596-7601 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307G_09: Considered switching from cigarillos to snus pouches

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarillos to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	744	2.6 %

Value	Label	Unweighted Frequency	%
	Total	748	2.6%

This variable has 748 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
	Total	27,614	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7602-7607 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307G_10: Considered switching from cigarillos to dissolvable tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarillos to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	743	2.6 %
	Total	748	2.6%

This variable has 748 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
Total		27,614	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7608-7613 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307G_11: Considered switching from cigarillos to smokeless tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Cigarillos to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	745	2.6 %
Total		748	2.6%

This variable has 748 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	13	0.0 %	
-8	-8 = Don't know	9	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27583	97.3 %	
	Total	27,614	97.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 7614-7619 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306G_01: Have not considered using any products in addition to cigarillos

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Have not considered using any products in addition to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	685	2.4 %
2	2 = Not Marked	68	0.2 %
	Total	753	2.7%

This variable has 753 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	4	0.0 %

Missing Data				
-7	-7 = Refused		5	0.0 %
-1	-1 = Inapplicable		27583	97.3 %
Total			27,609	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7620-7625 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306G_02: Considered using cigarettes in addition to cigarillos

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarettes to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	752	2.7 %
	Total	753	2.7%

This variable has 753 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	13	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27583	97.3 %	

	Missing Data		
	Total	27,609	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7626-7631 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306G_03: Considered using e-cigarettes in addition to cigarillos

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Electronic cigarettes to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	27	0.1 %
2	2 = Not Marked	726	2.6 %
	Total	753	2.7%

This variable has 753 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
	Total	27,609	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7632-7637 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306G_04: Considered using traditional cigars in addition to cigarillos

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Traditional cigars to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	753	2.7 %
	Total	753	2.7%

This variable has 753 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
	Total	27,609	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7638-7643 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306G_06: Considered using filtered cigars in addition to cigarillos

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Filtered cigars to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	11	0.0 %
2	2 = Not Marked	742	2.6 %
	Total	753	2.7%

This variable has 753 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
	Total	27,609	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7644-7649 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306G_07: Considered using pipes in addition to cigarillos

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Pipe tobacco to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	11	0.0 %
2	2 = Not Marked	742	2.6 %
Total		753	2.7%

This variable has 753 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
Total		27,609	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7650-7655 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306G_08: Considered using hookahs in addition to cigarillos

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Hookah to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	743	2.6 %
	Total	753	2.7%

This variable has 753 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
	Total	27,609	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7656-7661 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306G_09: Considered using snus pouches in addition to cigarillos

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Snus pouches to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco

products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	751	2.6 %
	Total	753	2.7%

This variable has 753 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
	Total	27,609	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7662-7667 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306G_10: Considered using dissolvable tobacco in addition to cigarillos

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Dissolvable tobacco to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR

R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	745	2.6 %
	Total	753	2.7%

This variable has 753 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	13	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27583	97.3 %	
	Total	27,609	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7668-7673 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306G_11: Considered using smokeless tobacco in addition to cigarillos

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Smokeless tobacco to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	747	2.6 %
	Total	753	2.7%

This variable has 753 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27583	97.3 %
	Total	27,609	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7674-7679 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307F_01: Have not considered switching from filtered cigars to another product

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Have not considered switching from Filtered cigars to another product

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	416	1.5 %
2	2 = Not Marked	41	0.1 %
	Total	457	1.6%

This variable has 457 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
	Total	27,905	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7680-7685 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307F_02: Considered switching from filtered cigars to cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Filtered cigars to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	457	1.6 %
	Total	457	1.6%

This variable has 457 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
	Total	27,905	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7686-7691 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307F_03: Considered switching from filtered cigars to e-cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Filtered cigars to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	21	0.1 %
2	2 = Not Marked	436	1.5 %

Value	Label	Unweighted Frequency	%
	Total	457	1.6%

This variable has 457 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
	Total	27,905	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7692-7697 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307F_04: Considered switching from filtered cigars to traditional cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Filtered cigars to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	456	1.6 %
	Total	457	1.6%

This variable has 457 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
Total		27,905	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7698-7703 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307F_05: Considered switching from filtered cigars to cigarillos

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Filtered cigars to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	454	1.6 %
Total		457	1.6%

This variable has 457 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	4	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	27893	98.3 %	
	Total	27,905	98.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 7704-7709 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307F_07: Considered switching from filtered cigars to pipes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Filtered cigars to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	452	1.6 %
	Total	457	1.6%

This variable has 457 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	4	0.0 %	
-8	-8 = Don't know	0	0.0 %	

Missing Data				
-7	-7 = Refused		4	0.0 %
-1	-1 = Inapplicable		27893	98.3 %
Total			27,905	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7710-7715 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307F_08: Considered switching from filtered cigars to hookahs

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Filtered cigars to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	452	1.6 %
Total		457	1.6%

This variable has 457 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	4	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	27893	98.3 %	

	Missing Data		
	Total	27,905	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7716-7721 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307F_09: Considered switching from filtered cigars to snus pouches

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Filtered cigars to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	455	1.6 %
	Total	457	1.6%

This variable has 457 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
	Total	27,905	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7722-7727 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307F_10: Considered switching from filtered cigars to dissolvable tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Filtered cigars to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	452	1.6 %
	Total	457	1.6%

This variable has 457 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
	Total	27,905	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7728-7733 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307F_11: Considered switching from filtered cigars to smokeless tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Filtered cigars to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	455	1.6 %
	Total	457	1.6%

This variable has 457 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	4	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	27893	98.3 %	
	Total	27,905	98.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 7734-7739 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306F_01: Have not considered using any products in addition to filtered cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Have not considered using any products in addition to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	415	1.5 %
2	2 = Not Marked	43	0.2 %
	Total	458	1.6%

This variable has 458 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
	Total	27,904	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7740-7745 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306F_02: Considered using cigarettes in addition to filtered cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarettes to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not

current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	458	1.6 %
	Total	458	1.6%

This variable has 458 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
	Total	27,904	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7746-7751 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306F_03: Considered using e-cigarettes in addition to filtered cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Electronic cigarettes to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND

(R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	16	0.1 %
2	2 = Not Marked	442	1.6 %
	Total	458	1.6%

This variable has 458 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
	Total	27,904	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7752-7757 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306F_04: Considered using traditional cigars in addition to filtered cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Traditional cigars to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	456	1.6 %
	Total	458	1.6%

This variable has 458 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
	Total	27,904	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7758-7763 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306F_05: Considered using cigarillos in addition to filtered cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Cigarillos to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be

applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	456	1.6 %
	Total	458	1.6%

This variable has 458 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	4	0.0 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27893	98.3 %	
	Total	27,904	98.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 7764-7769 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306F_07: Considered using pipes in addition to filtered cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Pipe tobacco to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %
2	2 = Not Marked	451	1.6 %
	Total	458	1.6%

This variable has 458 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	4	0.0 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27893	98.3 %	
	Total	27,904	98.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 7770-7775 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306F_08: Considered using hookahs in addition to filtered cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Hookah to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	452	1.6 %
	Total	458	1.6%

This variable has 458 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
	Total	27,904	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7776-7781 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306F_09: Considered using snus pouches in addition to filtered cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Snus pouches to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	456	1.6 %
	Total	458	1.6%

This variable has 458 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
	Total	27,904	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7782-7787 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306F_10: Considered using dissolvable tobacco in addition to filtered cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Dissolvable tobacco to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	450	1.6 %

Value	Label	Unweighted Frequency	%
	Total	458	1.6%

This variable has 458 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27893	98.3 %
	Total	27,904	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 7788-7793 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306F_11: Considered using smokeless tobacco in addition to filtered cigars

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Smokeless tobacco to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	450	1.6 %
	Total	458	1.6%

This variable has 458 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	4	0.0 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27893	98.3 %	
Total		27,904	98.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 7794-7799 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307P_01: Have not considered switching from pipes to another product

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Have not considered switching from Pipe tobacco to another product

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	189	0.7 %
2	2 = Not Marked	16	0.1 %
Total		205	0.7%

This variable has 205 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	

Missing Data				
-9	-9 = Missing - Not ascertained	6	0.0 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	28142	99.2 %	
	Total	28,157	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7800-7805 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307P_02: Considered switching from pipes to cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Pipe tobacco to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	205	0.7 %
	Total	205	0.7%

This variable has 205 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	2	0.0 %

Missing Data				
-7	-7 = Refused		3	0.0 %
-1	-1 = Inapplicable		28142	99.2 %
Total			28,157	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7806-7811 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307P_03: Considered switching from pipes to e-cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Pipe tobacco to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %
2	2 = Not Marked	198	0.7 %
Total		205	0.7%

This variable has 205 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	6	0.0 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	28142	99.2 %	

	Missing Data		
	Total	28,157	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7812-7817 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307P_04: Considered switching from pipes to traditional cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Pipe tobacco to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	205	0.7 %
	Total	205	0.7%

This variable has 205 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28142	99.2 %
	Total	28,157	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7818-7823 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307P_05: Considered switching from pipes to cigarillos

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Pipe tobacco to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	205	0.7 %
	Total	205	0.7%

This variable has 205 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28142	99.2 %
	Total	28,157	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7824-7829 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307P_06: Considered switching from pipes to filtered cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Pipe tobacco to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	203	0.7 %
	Total	205	0.7%

This variable has 205 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28142	99.2 %
	Total	28,157	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7830-7835 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307P_08: Considered switching from pipes to hookahs

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Pipe tobacco to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	202	0.7 %
	Total	205	0.7%

This variable has 205 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28142	99.2 %
	Total	28,157	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7836-7841 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307P_09: Considered switching from pipes to snus pouches

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Pipe tobacco to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco

products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	204	0.7 %
	Total	205	0.7%

This variable has 205 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28142	99.2 %
	Total	28,157	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7842-7847 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307P_10: Considered switching from pipes to dissolvable tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Pipe tobacco to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

= 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	201	0.7 %
	Total	205	0.7%

This variable has 205 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	6	0.0 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	28142	99.2 %	
	Total	28,157	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7848-7853 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307P_11: Considered switching from pipes to smokeless tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Pipe tobacco to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has

never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	205	0.7 %
	Total	205	0.7%

This variable has 205 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	6	0.0 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	28142	99.2 %	
	Total	28,157	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7854-7859 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306P_01: Have not considered using any products in addition to pipes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Have not considered using any products in addition to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	176	0.6 %
2	2 = Not Marked	33	0.1 %
	Total	209	0.7%

This variable has 209 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	6	0.0 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28142	99.2 %	
	Total	28,153	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7860-7865 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306P_02: Considered using cigarettes in addition to pipes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarettes to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	209	0.7 %
	Total	209	0.7%

This variable has 209 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28142	99.2 %
	Total	28,153	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7866-7871 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306P_03: Considered using e-cigarettes in addition to pipes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Electronic cigarettes to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	200	0.7 %
	Total	209	0.7%

This variable has 209 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28142	99.2 %
	Total	28,153	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7872-7877 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306P_04: Considered using traditional cigars in addition to pipes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Traditional cigars to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	209	0.7 %

Value	Label	Unweighted Frequency	%
	Total	209	0.7%

This variable has 209 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28142	99.2 %
	Total	28,153	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7878-7883 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306P_05: Considered using cigarillos in addition to pipes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarillos to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	208	0.7 %
	Total	209	0.7%

This variable has 209 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	6	0.0 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28142	99.2 %	
Total		28,153	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7884-7889 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0306P_06: Considered using filtered cigars in addition to pipes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Filtered cigars to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	203	0.7 %
Total		209	0.7%

This variable has 209 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	6	0.0 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28142	99.2 %	
Total		28,153	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7890-7895 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306P_08: Considered using hookahs in addition to pipes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Hookah to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	201	0.7 %
Total		209	0.7%

This variable has 209 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	6	0.0 %	

Missing Data				
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28142	99.2 %	
Total		28,153	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7896-7901 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306P_09: Considered using snus pouches in addition to pipes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Snus pouches to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	206	0.7 %
	Total	209	0.7%

This variable has 209 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	6	0.0 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	0	0.0 %	

Missing Data			
-1	-1 = Inapplicable	28142	99.2 %
	Total	28,153	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7902-7907 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306P_10: Considered using dissolvable tobacco in addition to pipes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Dissolvable tobacco to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %
2	2 = Not Marked	202	0.7 %
	Total	209	0.7%

This variable has 209 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28142	99.2 %
	Total	28,153	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7908-7913 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306P_11: Considered using smokeless tobacco in addition to pipes

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Smokeless tobacco to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	205	0.7 %
	Total	209	0.7%

This variable has 209 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28142	99.2 %
	Total	28,153	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7914-7919 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307H_01: Have not considered switching from hookahs to another product

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Have not considered switching from Hookah to another product

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	735	2.6 %
2	2 = Not Marked	28	0.1 %
	Total	763	2.7%

This variable has 763 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27577	97.2 %
	Total	27,599	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7920-7925 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307H_02: Considered switching from hookahs to cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Hookah to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	763	2.7 %
	Total	763	2.7%

This variable has 763 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27577	97.2 %	
	Total	27,599	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7926-7931 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307H_03: Considered switching from hookahs to e-cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Hookah to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	15	0.1 %
2	2 = Not Marked	748	2.6 %
	Total	763	2.7%

This variable has 763 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27577	97.2 %	
	Total	27,599	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7932-7937 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307H_04: Considered switching from hookahs to traditional cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Hookah to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	762	2.7 %
	Total	763	2.7%

This variable has 763 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27577	97.2 %
	Total	27,599	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7938-7943 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307H_05: Considered switching from hookahs to cigarillos

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Hookah to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	759	2.7 %
	Total	761	2.7%

This variable has 761 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	9	0.0 %	
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27577	97.2 %	
	Total	27,601	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7944-7949 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307H_06: Considered switching from hookahs to filtered cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Hookah to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	761	2.7 %
	Total	763	2.7%

This variable has 763 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27577	97.2 %
	Total	27,599	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7950-7955 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307H_07: Considered switching from hookahs to pipes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Hookah to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	760	2.7 %
	Total	763	2.7%

This variable has 763 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27577	97.2 %
	Total	27,599	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7956-7961 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307H_09: Considered switching from hookahs to snus pouches

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Hookah to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	762	2.7 %

Value	Label	Unweighted Frequency	%
	Total	763	2.7%

This variable has 763 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27577	97.2 %
	Total	27,599	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7962-7967 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307H_10: Considered switching from hookahs to dissolvable tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Hookah to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	760	2.7 %
	Total	763	2.7%

This variable has 763 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27577	97.2 %	
Total		27,599	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7968-7973 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307H_11: Considered switching from hookahs to smokeless tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Hookah to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	760	2.7 %
Total		763	2.7%

This variable has 763 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	27577	97.2 %	
	Total	27,599	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 7974-7979 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306H_01: Have not considered using any products in addition to hookahs

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Have not considered using any products in addition to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	723	2.5 %
2	2 = Not Marked	44	0.2 %
	Total	767	2.7%

This variable has 767 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	3	0.0 %

Missing Data				
-7	-7 = Refused		4	0.0 %
-1	-1 = Inapplicable		27577	97.2 %
Total			27,595	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7980-7985 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306H_02: Considered using cigarettes in addition to hookahs

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarettes to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	767	2.7 %
Total		767	2.7%

This variable has 767 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	27577	97.2 %	

	Missing Data		
	Total	27,595	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7986-7991 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306H_03: Considered using e-cigarettes in addition to hookahs

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Electronic cigarettes to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	18	0.1 %
2	2 = Not Marked	749	2.6 %
	Total	767	2.7%

This variable has 767 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27577	97.2 %
	Total	27,595	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7992-7997 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306H_04: Considered using traditional cigars in addition to hookahs

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Traditional cigars to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	764	2.7 %
	Total	767	2.7%

This variable has 767 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27577	97.2 %
	Total	27,595	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 7998-8003 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306H_05: Considered using cigarillos in addition to hookahs

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarillos to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	762	2.7 %
Total		765	2.7%

This variable has 765 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27577	97.2 %
Total		27,597	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8004-8009 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306H_06: Considered using filtered cigars in addition to hookahs

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Filtered cigars to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	763	2.7 %
Total		767	2.7%

This variable has 767 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27577	97.2 %
Total		27,595	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8010-8015 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306H_07: Considered using pipes in addition to hookahs

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Pipe tobacco to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	762	2.7 %
	Total	767	2.7%

This variable has 767 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27577	97.2 %
	Total	27,595	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8016-8021 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306H_09: Considered using snus pouches in addition to hookahs

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Snus pouches to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco

products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	763	2.7 %
	Total	767	2.7%

This variable has 767 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27577	97.2 %
	Total	27,595	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8022-8027 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306H_10: Considered using dissolvable tobacco in addition to hookahs

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Dissolvable tobacco to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR

R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1
 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR
 R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	761	2.7 %
	Total	767	2.7%

This variable has 767 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	7	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	27577	97.2 %	
	Total	27,595	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 8028-8033 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306H_11: Considered using smokeless tobacco in addition to hookahs

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
 Choose all that apply.

Adding Smokeless tobacco to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND
 (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR
 R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1
 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_SNUS = 1 OR
 R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	763	2.7 %
	Total	767	2.7%

This variable has 767 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27577	97.2 %
	Total	27,595	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8034-8039 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307U_01: Have not considered switching from snus pouches to another product

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Have not considered switching from Snus pouches to another product

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	178	0.6 %
2	2 = Not Marked	8	0.0 %
	Total	186	0.7%

This variable has 186 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,176	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8040-8045 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307U_02: Considered switching from snus pouches to cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Snus pouches to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	186	0.7 %
	Total	186	0.7%

This variable has 186 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,176	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8046-8051 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307U_03: Considered switching from snus pouches to e-cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Snus pouches to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	185	0.7 %

Value	Label	Unweighted Frequency	%
	Total	186	0.7%

This variable has 186 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,176	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8052-8057 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307U_04: Considered switching from snus pouches to traditional cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Snus pouches to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	186	0.7 %
	Total	186	0.7%

This variable has 186 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %	
Total		28,176	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 8058-8063 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307U_05: Considered switching from snus pouches to cigarillos

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Snus pouches to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	186	0.7 %
Total		186	0.7%

This variable has 186 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,176	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8064-8069 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307U_06: Considered switching from snus pouches to filtered cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Snus pouches to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	185	0.7 %
	Total	186	0.7%

This variable has 186 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %

Missing Data				
-7	-7 = Refused		1	0.0 %
-1	-1 = Inapplicable		28169	99.3 %
Total			28,176	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8070-8075 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307U_07: Considered switching from snus pouches to pipes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Snus pouches to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	186	0.7 %
Total		186	0.7%

This variable has 186 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %	

	Missing Data		
	Total	28,176	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8076-8081 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307U_08: Considered switching from snus pouches to hookahs

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Snus pouches to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	186	0.7 %
	Total	186	0.7%

This variable has 186 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,176	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8082-8087 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307U_10: Considered switching from snus pouches to dissolvable tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Snus pouches to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	180	0.6 %
	Total	186	0.7%

This variable has 186 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,176	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8088-8093 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307U_11: Considered switching from snus pouches to smokeless tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Snus pouches to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	186	0.7 %
	Total	186	0.7%

This variable has 186 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,176	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8094-8099 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306U_01: Have not considered using any products in addition to snus pouches

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Have not considered using any products in addition to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	174	0.6 %
2	2 = Not Marked	14	0.0 %
	Total	188	0.7%

This variable has 188 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,174	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8100-8105 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1)

R02_AX0306U_02: Considered using cigarettes in addition to snus pouches

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarettes to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not

current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	188	0.7 %
	Total	188	0.7%

This variable has 188 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,174	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8106-8111 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306U_03: Considered using e-cigarettes in addition to snus pouches

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Electronic cigarettes to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND

(R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	185	0.7 %
	Total	188	0.7%

This variable has 188 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,174	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8112-8117 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306U_04: Considered using traditional cigars in addition to snus pouches

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Traditional cigars to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	188	0.7 %
	Total	188	0.7%

This variable has 188 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,174	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8118-8123 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306U_05: Considered using cigarillos in addition to snus pouches

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Cigarillos to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be

applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	188	0.7 %
	Total	188	0.7%

This variable has 188 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %	
	Total	28,174	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 8124-8129 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306U_06: Considered using filtered cigars in addition to snus pouches

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Filtered cigars to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	186	0.7 %
	Total	188	0.7%

This variable has 188 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %	
	Total	28,174	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 8130-8135 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306U_07: Considered using pipes in addition to snus pouches

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Pipe tobacco to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	188	0.7 %
	Total	188	0.7%

This variable has 188 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,174	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8136-8141 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306U_08: Considered using hookahs in addition to snus pouches

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Hookah to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	188	0.7 %
	Total	188	0.7%

This variable has 188 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,174	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8142-8147 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306U_10: Considered using dissolvable tobacco in addition to snus pouches

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Dissolvable tobacco to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	178	0.6 %

Value	Label	Unweighted Frequency	%
	Total	188	0.7%

This variable has 188 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %
	Total	28,174	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 8148-8153 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306U_11: Considered using smokeless tobacco in addition to snus pouches

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Smokeless tobacco to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SNUS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_DISSBL = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	188	0.7 %
	Total	188	0.7%

This variable has 188 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28169	99.3 %	
Total		28,174	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 8154-8159 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307S_01: Have not considered switching from smokeless tobacco to another product

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Have not considered switching from Smokeless tobacco to another product

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1200	4.2 %
2	2 = Not Marked	33	0.1 %
Total		1,233	4.3%

This variable has 1,233 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	

Missing Data				
-9	-9 = Missing - Not ascertained	1	0.0 %	
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	7	0.0 %	
-1	-1 = Inapplicable	27111	95.6 %	
Total		27,129	95.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 8160-8165 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307S_02: Considered switching from smokeless tobacco to cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Smokeless tobacco to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1233	4.3 %
Total		1,233	4.3%

This variable has 1,233 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	1	0.0 %	
-8	-8 = Don't know	6	0.0 %	

Missing Data				
-7	-7 = Refused	7	0.0 %	
-1	-1 = Inapplicable	27111	95.6 %	
Total		27,129	95.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 8166-8171 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307S_03: Considered switching from smokeless tobacco to e-cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Smokeless tobacco to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	1223	4.3 %
Total		1,233	4.3%

This variable has 1,233 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	27111	95.6 %

	Missing Data		
	Total	27,129	95.7%

Percentages for both tables are based on 28,362 total cases.

Location: 8172-8177 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307S_04: Considered switching from smokeless tobacco to traditional cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Smokeless tobacco to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1233	4.3 %
	Total	1,233	4.3%

This variable has 1,233 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	27111	95.6 %
	Total	27,129	95.7%

Percentages for both tables are based on 28,362 total cases.

Location: 8178-8183 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307S_05: Considered switching from smokeless tobacco to cigarillos

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Smokeless tobacco to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1233	4.3 %
Total		1,233	4.3%

This variable has 1,233 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	27111	95.6 %
Total		27,129	95.7%

Percentages for both tables are based on 28,362 total cases.

Location: 8184-8189 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307S_06: Considered switching from smokeless tobacco to filtered cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Smokeless tobacco to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	1231	4.3 %
	Total	1,233	4.3%

This variable has 1,233 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	27111	95.6 %
	Total	27,129	95.7%

Percentages for both tables are based on 28,362 total cases.

Location: 8190-8195 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307S_07: Considered switching from smokeless tobacco to pipes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Smokeless tobacco to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	1231	4.3 %
	Total	1,233	4.3%

This variable has 1,233 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	27111	95.6 %
	Total	27,129	95.7%

Percentages for both tables are based on 28,362 total cases.

Location: 8196-8201 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307S_08: Considered switching from smokeless tobacco to hookahs

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Smokeless tobacco to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco

products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	1231	4.3 %
	Total	1,233	4.3%

This variable has 1,233 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	27111	95.6 %
	Total	27,129	95.7%

Percentages for both tables are based on 28,362 total cases.

Location: 8202-8207 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307S_09: Considered switching from smokeless tobacco to snus pouches

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Smokeless tobacco to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR

R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR
R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	1225	4.3 %
	Total	1,233	4.3%

This variable has 1,233 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	27111	95.6 %
	Total	27,129	95.7%

Percentages for both tables are based on 28,362 total cases.

Location: 8208-8213 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307S_10: Considered switching from smokeless tobacco to dissolvable tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Smokeless tobacco to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND
(R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR
R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR
R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR
R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has

never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9	0.0 %
2	2 = Not Marked	1224	4.3 %
	Total	1,233	4.3%

This variable has 1,233 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	1	0.0 %	
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	7	0.0 %	
-1	-1 = Inapplicable	27111	95.6 %	
	Total	27,129	95.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 8214-8219 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306S_01: Have not considered using any products in addition to smokeless tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Have not considered using any products in addition to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1195	4.2 %
2	2 = Not Marked	43	0.2 %
	Total	1,238	4.4%

This variable has 1,238 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	1	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	27111	95.6 %	
	Total	27,124	95.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 8220-8225 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306S_02: Considered using cigarettes in addition to smokeless tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarettes to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1238	4.4 %
	Total	1,238	4.4%

This variable has 1,238 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27111	95.6 %
	Total	27,124	95.6%

Percentages for both tables are based on 28,362 total cases.

Location: 8226-8231 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306S_03: Considered using e-cigarettes in addition to smokeless tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Electronic cigarettes to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	1230	4.3 %
	Total	1,238	4.4%

This variable has 1,238 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27111	95.6 %
	Total	27,124	95.6%

Percentages for both tables are based on 28,362 total cases.

Location: 8232-8237 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306S_04: Considered using traditional cigars in addition to smokeless tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Traditional cigars to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	1234	4.4 %

Value	Label	Unweighted Frequency	%
	Total	1,238	4.4%

This variable has 1,238 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27111	95.6 %
	Total	27,124	95.6%

Percentages for both tables are based on 28,362 total cases.

Location: 8238-8243 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306S_05: Considered using cigarillos in addition to smokeless tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarillos to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1238	4.4 %
	Total	1,238	4.4%

This variable has 1,238 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	1	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	27111	95.6 %	
Total		27,124	95.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 8244-8249 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306S_06: Considered using filtered cigars in addition to smokeless tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Filtered cigars to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %
2	2 = Not Marked	1231	4.3 %
Total		1,238	4.4%

This variable has 1,238 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	1	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	27111	95.6 %	
Total		27,124	95.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 8250-8255 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306S_07: Considered using pipes in addition to smokeless tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Pipe tobacco to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	1234	4.4 %
Total		1,238	4.4%

This variable has 1,238 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	1	0.0 %	

Missing Data				
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	27111	95.6 %	
Total		27,124	95.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 8256-8261 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306S_08: Considered using hookahs in addition to smokeless tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Hookah to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	1232	4.3 %
	Total	1,238	4.4%

This variable has 1,238 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	1	0.0 %	
-8	-8 = Don't know	4	0.0 %	
-7	-7 = Refused	4	0.0 %	

Missing Data			
-1	-1 = Inapplicable	27111	95.6 %
	Total	27,124	95.6%

Percentages for both tables are based on 28,362 total cases.

Location: 8262-8267 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306S_09: Considered using snus pouches in addition to smokeless tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Snus pouches to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %
2	2 = Not Marked	1231	4.3 %
	Total	1,238	4.4%

This variable has 1,238 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27111	95.6 %
	Total	27,124	95.6%

Percentages for both tables are based on 28,362 total cases.

Location: 8268-8273 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306S_10: Considered using dissolvable tobacco in addition to smokeless tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Dissolvable tobacco to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_SMKLS = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_DISSBL = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	13	0.0 %
2	2 = Not Marked	1225	4.3 %
	Total	1,238	4.4%

This variable has 1,238 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	27111	95.6 %
	Total	27,124	95.6%

Percentages for both tables are based on 28,362 total cases.

Location: 8274-8279 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307D_01: Have not considered switching from dissolvable tobacco to another product

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Have not considered switching from Dissolvable tobacco to another product

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	5	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8280-8285 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307D_02: Considered switching from dissolvable tobacco to cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Dissolvable tobacco to Cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %	
	Total	28,354	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 8286-8291 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307D_03: Considered switching from dissolvable tobacco to e-cigarettes

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Dissolvable tobacco to Electronic cigarettes

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	5	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8292-8297 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307D_04: Considered switching from dissolvable tobacco to traditional cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Dissolvable tobacco to Traditional cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8298-8303 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307D_05: Considered switching from dissolvable tobacco to cigarillos

Have you considered switching from [USEPROD(1-10)] to any of the following products?
Choose all that apply.

Dissolvable tobacco to Cigarillos

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8304-8309 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307D_06: Considered switching from dissolvable tobacco to filtered cigars

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Dissolvable tobacco to Filtered cigars

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	6	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8310-8315 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307D_07: Considered switching from dissolvable tobacco to pipes

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Dissolvable tobacco to Pipe tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8316-8321 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307D_08: Considered switching from dissolvable tobacco to hookahs

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Dissolvable tobacco to Hookah

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %

Value	Label	Unweighted Frequency	%
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8322-8327 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0307D_09: Considered switching from dissolvable tobacco to snus pouches

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Dissolvable tobacco to Snus pouches

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
Total		28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8328-8333 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0307D_11: Considered switching from dissolvable tobacco to smokeless tobacco

Have you considered switching from [USEPROD(1-10)] to any of the following products?

Choose all that apply.

Dissolvable tobacco to Smokeless tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for each product the respondent currently uses. Each time the question is asked, fill response options with the tobacco products the respondent has never used. If the respondent has ever used every tobacco type, resulting in no options presented, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered switching between the same tobacco type. As such, for each set of variables in R02_AX0307#_01 through R02_AX0307#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %
Total		8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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 %
-1	-1 = Inapplicable	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8334-8339 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306D_01: Have not considered using any products in addition to dissolvable tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Have not considered using any products in addition to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	5	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %	
Total		28,354	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 8340-8345 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306D_02: Considered using cigarettes in addition to dissolvable tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarettes to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %
Total		8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %	

	Missing Data		
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8346-8351 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306D_03: Considered using e-cigarettes in addition to dissolvable tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?

Choose all that apply.

Adding Electronic cigarettes to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	6	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8352-8357 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306D_04: Considered using traditional cigars in addition to dissolvable tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Traditional cigars to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8358-8363 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306D_05: Considered using cigarillos in addition to dissolvable tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Cigarillos to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8364-8369 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0306D_06: Considered using filtered cigars in addition to dissolvable tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Filtered cigars to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	5	0.0 %
Total		8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
Total		28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8370-8375 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306D_07: Considered using pipes in addition to dissolvable tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Pipe tobacco to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8376-8381 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306D_08: Considered using hookahs in addition to dissolvable tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Hookah to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco

products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8382-8387 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306D_09: Considered using snus pouches in addition to dissolvable tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
Choose all that apply.

Adding Snus pouches to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR

R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1
 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR
 R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	7	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %	
	Total	28,354	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 8388-8393 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0306D_11: Considered using smokeless tobacco in addition to dissolvable tobacco

Have you considered using any of the following products in addition to [USEPROD(1-10)]?
 Choose all that apply.

Adding Smokeless tobacco to Dissolvable tobacco

ASK: Adult respondents who are current established users of any tobacco product, and are not current established users of every tobacco product, and are not ever users of all tobacco products.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 AND R02_CURRENT_PRODUCT_COUNT < 10 AND
 (R02_NEVER_USER_CIGS = 1 OR R02_NEVER_USER_ECIG = 1 OR R02_NEVER_USER_GTRAD = 1 OR
 R02_AG1132TC = 1 OR R02_NEVER_USER_GRILLO = 1 OR R02_AG1132CG = 1 OR R02_NEVER_USER_GFILTR = 1
 OR R02_AG1132FC = 1 OR R02_NEVER_USER_PIPE = 1 OR R02_NEVER_USER_HOOK = 1 OR
 R02_NEVER_USER_SNUS = 1 OR R02_NEVER_USER_SMKLS = 1).

[PROGRAM: Ask the question one time for all products the respondent currently uses listed in USEPROD(1-10). The response options are filled with the products the respondent has never used in NUPROD. If the respondent has ever used every tobacco product, thus no products would be applicable for options, do not ask this question. If option 1 is selected, no other options may be selected.]

[NOTE: The instrument did not ask if respondents considered additional use of the same tobacco type. As such, for each set of variables in R02_AX0306#_01 through R02_AX0306#_11, one variable that corresponds to the category of the same tobacco type is omitted from the data file.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	8	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28349	100.0 %
	Total	28,354	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8394-8399 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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	11857	41.8 %
2	2 = Data in main route and e-cigarette route (dual or poly users)	2378	8.4 %
3	3 = Data in main route: E-cigarette user	392	1.4 %
	Total	14,627	51.6%

This variable has 14,627 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,735	48.4%

Percentages for both tables are based on 28,362 total cases.

Location: 8400-8405 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -1

R02_AN0010E: Consider yourself to be addicted to e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

[PROGRAM NOTE: Please see the following boxes in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.

R02_ANV04, R02_ANR02, R02_AND01, R02_AND05, R02_AND06, R02_AND07, R02_ANR17, R02_ANT01]

Do you consider yourself addicted to [ND FILL2]?

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

Value	Label	Unweighted Frequency	%
1	1 = No, not at all	1689	6.0 %
2	2 = Yes, somewhat addicted	365	1.3 %
3	3 = Yes, very addicted	79	0.3 %
Total		2,133	7.5%

This variable has 2,133 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	241	0.8 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25980	91.6 %
Total		26,229	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 8406-8411 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0015E: Has strong cravings to use e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

Do you ever have strong cravings to [ND FILL1]?

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

Value	Label	Unweighted Frequency	%
1	1 = Yes	398	1.4 %
2	2 = No	1734	6.1 %
	Total	2,132	7.5%

This variable has 2,132 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	241	0.8 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	25980	91.6 %
	Total	26,230	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 8412-8417 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0020E: Felt like you really needed to use e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

Have you ever felt like you really needed to [ND FILL1]?

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

Value	Label	Unweighted Frequency	%
1	1 = Yes	593	2.1 %
2	2 = No	1541	5.4 %
	Total	2,134	7.5%

This variable has 2,134 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	241	0.8 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	25980	91.6 %	
Total		26,228	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 8418-8423 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] without thinking about it.

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1269	4.5 %
2	2 = 2 on a scale of 1 to 5	310	1.1 %
3	3 = 3 on a scale of 1 to 5	275	1.0 %
4	4 = 4 on a scale of 1 to 5	131	0.5 %
5	5 = Extremely true of me	139	0.5 %
Total		2,124	7.5%

This variable has 2,124 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	241	0.8 %
-8	-8 = Don't know	9	0.0 %

Missing Data				
-7	-7 = Refused		4	0.0 %
-1	-1 = Inapplicable		25980	91.6 %
Total			26,238	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 8424-8429 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0025E_RANDOM_01: AN0025E series random question 1

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 1st question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0025E	-	2134	7.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8430-8440 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_02: AN0025E series random question 2

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 2nd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %

Value	Label	Unweighted Frequency	%
R02_AN0030E	-	146	0.5 %
R02_AN0035E	-	141	0.5 %
R02_AN0045E	-	152	0.5 %
R02_AN0050E	-	137	0.5 %
R02_AN0060E	-	155	0.5 %
R02_AN0065E	-	141	0.5 %
R02_AN0070E	-	132	0.5 %
R02_AN0075E	-	143	0.5 %
R02_AN0080E	-	163	0.6 %
R02_AN0085E	-	182	0.6 %
R02_AN0090E	-	152	0.5 %
R02_AN0095E	-	175	0.6 %
R02_AN0100E	-	145	0.5 %
R02_AN0332E	-	170	0.6 %
		Total	28,362 100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8441-8451 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_03: AN0025E series random question 3

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0030E	-	161	0.6 %
R02_AN0035E	-	145	0.5 %
R02_AN0045E	-	158	0.6 %
R02_AN0050E	-	144	0.5 %
R02_AN0060E	-	143	0.5 %
R02_AN0065E	-	173	0.6 %
R02_AN0070E	-	151	0.5 %

Value	Label	Unweighted Frequency	%
R02_AN0075E	-	140	0.5 %
R02_AN0080E	-	142	0.5 %
R02_AN0085E	-	153	0.5 %
R02_AN0090E	-	159	0.6 %
R02_AN0095E	-	149	0.5 %
R02_AN0100E	-	164	0.6 %
R02_AN0332E	-	152	0.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8452-8462 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_04: AN0025E series random question 4

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AN002 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0030E	-	149	0.5 %
R02_AN0035E	-	150	0.5 %
R02_AN0045E	-	159	0.6 %
R02_AN0050E	-	163	0.6 %
R02_AN0060E	-	152	0.5 %
R02_AN0065E	-	136	0.5 %
R02_AN0070E	-	161	0.6 %
R02_AN0075E	-	146	0.5 %
R02_AN0080E	-	154	0.5 %
R02_AN0085E	-	148	0.5 %
R02_AN0090E	-	160	0.6 %
R02_AN0095E	-	128	0.5 %
R02_AN0100E	-	170	0.6 %
R02_AN0332E	-	158	0.6 %

Value	Label	Unweighted Frequency	%
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8463-8473 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_05: AN0025E series random question 5

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AN002 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0030E	-	167	0.6 %
R02_AN0035E	-	155	0.5 %
R02_AN0045E	-	158	0.6 %
R02_AN0050E	-	147	0.5 %
R02_AN0060E	-	150	0.5 %
R02_AN0065E	-	151	0.5 %
R02_AN0070E	-	160	0.6 %
R02_AN0075E	-	151	0.5 %
R02_AN0080E	-	136	0.5 %
R02_AN0085E	-	167	0.6 %
R02_AN0090E	-	150	0.5 %
R02_AN0095E	-	153	0.5 %
R02_AN0100E	-	150	0.5 %
R02_AN0332E	-	139	0.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8474-8484 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_06: AN0025E series random question 6

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were

randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0030E	-	150	0.5 %
R02_AN0035E	-	162	0.6 %
R02_AN0045E	-	123	0.4 %
R02_AN0050E	-	166	0.6 %
R02_AN0060E	-	158	0.6 %
R02_AN0065E	-	161	0.6 %
R02_AN0070E	-	165	0.6 %
R02_AN0075E	-	152	0.5 %
R02_AN0080E	-	143	0.5 %
R02_AN0085E	-	128	0.5 %
R02_AN0090E	-	157	0.6 %
R02_AN0095E	-	146	0.5 %
R02_AN0100E	-	156	0.6 %
R02_AN0332E	-	167	0.6 %
		Total	28,362 100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8485-8495 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_07: AN0025E series random question 7

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AN0030E	-	150	0.5 %
R02_AN0035E	-	157	0.6 %
R02_AN0045E	-	146	0.5 %
R02_AN0050E	-	155	0.5 %
R02_AN0060E	-	177	0.6 %
R02_AN0065E	-	150	0.5 %
R02_AN0070E	-	144	0.5 %
R02_AN0075E	-	146	0.5 %
R02_AN0080E	-	155	0.5 %
R02_AN0085E	-	140	0.5 %
R02_AN0090E	-	158	0.6 %
R02_AN0095E	-	159	0.6 %
R02_AN0100E	-	154	0.5 %
R02_AN0332E	-	143	0.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8496-8506 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_08: AN0025E series random question 8

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 8th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0030E	-	151	0.5 %
R02_AN0035E	-	149	0.5 %
R02_AN0045E	-	157	0.6 %
R02_AN0050E	-	142	0.5 %
R02_AN0060E	-	153	0.5 %
R02_AN0065E	-	159	0.6 %

Value	Label	Unweighted Frequency	%
R02_AN0070E	-	145	0.5 %
R02_AN0075E	-	165	0.6 %
R02_AN0080E	-	126	0.4 %
R02_AN0085E	-	154	0.5 %
R02_AN0090E	-	166	0.6 %
R02_AN0095E	-	157	0.6 %
R02_AN0100E	-	149	0.5 %
R02_AN0332E	-	161	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8507-8517 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_09: AN0025E series random question 9

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 9th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0030E	-	161	0.6 %
R02_AN0035E	-	161	0.6 %
R02_AN0045E	-	168	0.6 %
R02_AN0050E	-	148	0.5 %
R02_AN0060E	-	136	0.5 %
R02_AN0065E	-	146	0.5 %
R02_AN0070E	-	171	0.6 %
R02_AN0075E	-	168	0.6 %
R02_AN0080E	-	174	0.6 %
R02_AN0085E	-	154	0.5 %
R02_AN0090E	-	154	0.5 %
R02_AN0095E	-	146	0.5 %
R02_AN0100E	-	132	0.5 %

Value	Label	Unweighted Frequency	%
R02_AN0332E	-	115	0.4 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8518-8528 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_10: AN0025E series random question 10

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 10th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0030E	-	144	0.5 %
R02_AN0035E	-	148	0.5 %
R02_AN0045E	-	163	0.6 %
R02_AN0050E	-	141	0.5 %
R02_AN0060E	-	159	0.6 %
R02_AN0065E	-	170	0.6 %
R02_AN0070E	-	135	0.5 %
R02_AN0075E	-	153	0.5 %
R02_AN0080E	-	151	0.5 %
R02_AN0085E	-	153	0.5 %
R02_AN0090E	-	153	0.5 %
R02_AN0095E	-	152	0.5 %
R02_AN0100E	-	157	0.6 %
R02_AN0332E	-	155	0.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8529-8539 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_11: AN0025E series random question 11

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 11th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0030E	-	148	0.5 %
R02_AN0035E	-	161	0.6 %
R02_AN0045E	-	151	0.5 %
R02_AN0050E	-	154	0.5 %
R02_AN0060E	-	147	0.5 %
R02_AN0065E	-	138	0.5 %
R02_AN0070E	-	163	0.6 %
R02_AN0075E	-	160	0.6 %
R02_AN0080E	-	156	0.6 %
R02_AN0085E	-	153	0.5 %
R02_AN0090E	-	129	0.5 %
R02_AN0095E	-	150	0.5 %
R02_AN0100E	-	172	0.6 %
R02_AN0332E	-	152	0.5 %
		Total	28,362 100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8540-8550 (*width:* 11; *decimal:* 0)

Variable Type: character

R02_AN0025E_RANDOM_12: AN0025E series random question 12

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 12th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0030E	-	155	0.5 %
R02_AN0035E	-	142	0.5 %
R02_AN0045E	-	144	0.5 %
R02_AN0050E	-	171	0.6 %
R02_AN0060E	-	147	0.5 %
R02_AN0065E	-	154	0.5 %
R02_AN0070E	-	141	0.5 %
R02_AN0075E	-	160	0.6 %
R02_AN0080E	-	161	0.6 %
R02_AN0085E	-	147	0.5 %
R02_AN0090E	-	150	0.5 %
R02_AN0095E	-	156	0.6 %
R02_AN0100E	-	149	0.5 %
R02_AN0332E	-	157	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8551-8561 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_13: AN0025E series random question 13

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 13th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0030E	-	153	0.5 %
R02_AN0035E	-	134	0.5 %
R02_AN0045E	-	156	0.6 %
R02_AN0050E	-	151	0.5 %

Value	Label	Unweighted Frequency	%
R02_AN0060E	-	157	0.6 %
R02_AN0065E	-	164	0.6 %
R02_AN0070E	-	178	0.6 %
R02_AN0075E	-	155	0.5 %
R02_AN0080E	-	146	0.5 %
R02_AN0085E	-	141	0.5 %
R02_AN0090E	-	151	0.5 %
R02_AN0095E	-	150	0.5 %
R02_AN0100E	-	134	0.5 %
R02_AN0332E	-	164	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8562-8572 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_14: AN0025E series random question 14

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 14th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0030E	-	156	0.6 %
R02_AN0035E	-	170	0.6 %
R02_AN0045E	-	152	0.5 %
R02_AN0050E	-	160	0.6 %
R02_AN0060E	-	152	0.5 %
R02_AN0065E	-	134	0.5 %
R02_AN0070E	-	148	0.5 %
R02_AN0075E	-	139	0.5 %
R02_AN0080E	-	167	0.6 %
R02_AN0085E	-	174	0.6 %
R02_AN0090E	-	138	0.5 %

Value	Label	Unweighted Frequency	%
R02_AN0095E	-	143	0.5 %
R02_AN0100E	-	147	0.5 %
R02_AN0332E	-	154	0.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8573-8583 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_15: AN0025E series random question 15

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 15th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	26221	92.5 %
-9	-	3	0.0 %
-97777	-	4	0.0 %
R02_AN0030E	-	143	0.5 %
R02_AN0035E	-	159	0.6 %
R02_AN0045E	-	147	0.5 %
R02_AN0050E	-	155	0.5 %
R02_AN0060E	-	148	0.5 %
R02_AN0065E	-	157	0.6 %
R02_AN0070E	-	140	0.5 %
R02_AN0075E	-	156	0.6 %
R02_AN0080E	-	160	0.6 %
R02_AN0085E	-	140	0.5 %
R02_AN0090E	-	157	0.6 %
R02_AN0095E	-	170	0.6 %
R02_AN0100E	-	155	0.5 %
R02_AN0332E	-	147	0.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8584-8594 (width: 11; decimal: 0)

Variable Type: character

R02_AN0025E_RANDOM_16: AN0025E series random question 16

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025E to R02_AN0100E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 16th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	28358	100.0 %
-97777	-	4	0.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8595-8600 (width: 6; decimal: 0)

Variable Type: character

R02_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].

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[NOTES: This item was always the first question asked in the randomized set.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1423	5.0 %
2	2 = 2 on a scale of 1 to 5	318	1.1 %
3	3 = 3 on a scale of 1 to 5	213	0.8 %
4	4 = 4 on a scale of 1 to 5	94	0.3 %
5	5 = Extremely true of me	82	0.3 %

Value	Label	Unweighted Frequency	%
	Total	2,130	7.5%

This variable has 2,130 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	241	0.8 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25980	91.6 %
	Total	26,232	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 8601-8606 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0030E: Level of agreement: Urges keep getting stronger if 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] [ND FILL1].

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "My urges keep getting stronger if I don't". ELSE, DISPLAY "I still have urges to".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1573	5.5 %
2	2 = 2 on a scale of 1 to 5	223	0.8 %
3	3 = 3 on a scale of 1 to 5	173	0.6 %
4	4 = 4 on a scale of 1 to 5	72	0.3 %

Value	Label	Unweighted Frequency	%
5	5 = Extremely true of me	85	0.3 %
	Total	2,126	7.5%

This variable has 2,126 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	241	0.8 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	25980	91.6 %
	Total	26,236	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 8607-8612 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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.

[FILL AS SHOWN BELOW] me.

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1, fill with "E-cigarettes control".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1879	6.6 %
2	2 = 2 on a scale of 1 to 5	121	0.4 %
3	3 = 3 on a scale of 1 to 5	66	0.2 %
4	4 = 4 on a scale of 1 to 5	34	0.1 %
5	5 = Extremely true of me	32	0.1 %

Value	Label	Unweighted Frequency	%
	Total	2,132	7.5%

This variable has 2,132 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	241	0.8 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	25980	91.6 %
	Total	26,230	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 8613-8618 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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] is out of control./My urge to [ND FILL1] is out of control.]

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "My [ND FILL4] is out of control.". ELSE, DISPLAY "My urge to [ND FILL1] is out of control.".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1899	6.7 %
2	2 = 2 on a scale of 1 to 5	114	0.4 %
3	3 = 3 on a scale of 1 to 5	69	0.2 %
4	4 = 4 on a scale of 1 to 5	23	0.1 %

Value	Label	Unweighted Frequency	%
5	5 = Extremely true of me	26	0.1 %
	Total	2,131	7.5%

This variable has 2,131 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	241	0.8 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	25980	91.6 %
	Total	26,231	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 8619-8624 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] right after I wake up.

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1507	5.3 %
2	2 = 2 on a scale of 1 to 5	213	0.8 %
3	3 = 3 on a scale of 1 to 5	173	0.6 %
4	4 = 4 on a scale of 1 to 5	96	0.3 %
5	5 = Extremely true of me	139	0.5 %
	Total	2,128	7.5%

This variable has 2,128 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	241	0.8 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	25980	91.6 %
Total		26,234	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 8625-8630 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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]/wanting to [ND FILL1]].

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "[ND FILL3]". ELSE, DISPLAY "wanting to [ND FILL1]".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1581	5.6 %
2	2 = 2 on a scale of 1 to 5	163	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	94	0.3 %
5	5 = Extremely true of me	138	0.5 %
Total		2,130	7.5%

This variable has 2,130 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	241	0.8 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	25980	91.6 %	
Total		26,232	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 8631-8636 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 [ND FILL1]/I find myself almost [ND FILL3]] without thinking about it.

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "I frequently [ND FILL1]". ELSE, DISPLAY "I find myself almost [ND FILL3]".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1485	5.2 %
2	2 = 2 on a scale of 1 to 5	237	0.8 %
3	3 = 3 on a scale of 1 to 5	195	0.7 %
4	4 = 4 on a scale of 1 to 5	105	0.4 %
5	5 = Extremely true of me	104	0.4 %
Total		2,126	7.5%

This variable has 2,126 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	241	0.8 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	6	0.0 %	
-1	-1 = Inapplicable	25980	91.6 %	
Total		26,236	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 8637-8642 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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] [really helps/would really help] me feel better if I've been feeling down.

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "really helps". ELSE, DISPLAY "would really help".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1556	5.5 %
2	2 = 2 on a scale of 1 to 5	222	0.8 %
3	3 = 3 on a scale of 1 to 5	192	0.7 %
4	4 = 4 on a scale of 1 to 5	84	0.3 %
5	5 = Extremely true of me	74	0.3 %
Total		2,128	7.5%

This variable has 2,128 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	241	0.8 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	6	0.0 %	
-1	-1 = Inapplicable	25980	91.6 %	
Total		26,234	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 8643-8648 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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] helps me think better.

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[GOTO: If R02_NDSKIP = 2 or 3 and ASK_ECIG = 1, go to R02_AN0332E.]

[GOTO Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1, GO TO R02_AN0332E.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1684	5.9 %
2	2 = 2 on a scale of 1 to 5	176	0.6 %
3	3 = 3 on a scale of 1 to 5	162	0.6 %
4	4 = 4 on a scale of 1 to 5	64	0.2 %
5	5 = Extremely true of me	42	0.1 %
Total		2,128	7.5%

This variable has 2,128 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	241	0.8 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	25980	91.6 %	
Total		26,234	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 8649-8654 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0332E: Level of agreement: Most people you spend time with 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.

Most of the people I spend time with use e-cigarettes.

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[GOTO: Go to R02_AN0080E.]

[GOTO Specification: GO TO R02_AN0080E.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1563	5.5 %
2	2 = 2 on a scale of 1 to 5	332	1.2 %
3	3 = 3 on a scale of 1 to 5	275	1.0 %
4	4 = 4 on a scale of 1 to 5	93	0.3 %
5	5 = Extremely true of me	104	0.4 %
Total		2,367	8.3%

This variable has 2,367 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	25980	91.6 %	
Total		25,995	91.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 8655-8660 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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].

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "would". ELSE, NO DISPLAY.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1840	6.5 %
2	2 = 2 on a scale of 1 to 5	113	0.4 %
3	3 = 3 on a scale of 1 to 5	94	0.3 %
4	4 = 4 on a scale of 1 to 5	30	0.1 %
5	5 = Extremely true of me	52	0.2 %
Total		2,129	7.5%

This variable has 2,129 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	241	0.8 %	
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	25980	91.6 %	
Total		26,233	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 8661-8666 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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]./I find it really hard to not [ND FILL 1].]

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: FOR R02_AN0085E: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "I would find it really hard to stop [ND FILL3].". ELSE, DISPLAY "I find it really hard to not [ND FILL 1].".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1558	5.5 %
2	2 = 2 on a scale of 1 to 5	218	0.8 %
3	3 = 3 on a scale of 1 to 5	153	0.5 %
4	4 = 4 on a scale of 1 to 5	95	0.3 %
5	5 = Extremely true of me	102	0.4 %
Total		2,126	7.5%

This variable has 2,126 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	241	0.8 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	6	0.0 %	
-1	-1 = Inapplicable	25980	91.6 %	
Total		26,236	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 8667-8672 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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] for a week./I would find it hard to not [ND FILL1] for another week.]

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "I would find it hard to stop [ND FILL3] for a week.". ELSE, DISPLAY "I would find it hard to not [ND FILL1] for another week.".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1564	5.5 %
2	2 = 2 on a scale of 1 to 5	168	0.6 %
3	3 = 3 on a scale of 1 to 5	150	0.5 %
4	4 = 4 on a scale of 1 to 5	109	0.4 %
5	5 = Extremely true of me	138	0.5 %
Total		2,129	7.5%

This variable has 2,129 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	241	0.8 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	6	0.0 %	
-1	-1 = Inapplicable	25980	91.6 %	
Total		26,233	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 8673-8678 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0095E: Level of agreement: After not using e-cigarettes for a while, 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] for a while, I need/I would like] to [ND FILL1] in order to feel less restless and irritable.

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "After not [ND FILL3] for a while, I need". ELSE, DISPLAY "I would like".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1515	5.3 %
2	2 = 2 on a scale of 1 to 5	211	0.7 %
3	3 = 3 on a scale of 1 to 5	205	0.7 %
4	4 = 4 on a scale of 1 to 5	102	0.4 %
5	5 = Extremely true of me	97	0.3 %
Total		2,130	7.5%

This variable has 2,130 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	241	0.8 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	25980	91.6 %	
Total		26,232	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 8679-8684 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0100E: Level of agreement: After not using e-cigarettes for a while, 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] for a while, I need/I feel like I need] to [ND FILL1] in order to keep myself from experiencing any discomfort.]

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: FOR R02_AN0100E: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "After not [ND FILL3] for a while, I need". ELSE, DISPLAY "I feel like I need".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1604	5.7 %
2	2 = 2 on a scale of 1 to 5	202	0.7 %
3	3 = 3 on a scale of 1 to 5	178	0.6 %
4	4 = 4 on a scale of 1 to 5	75	0.3 %
5	5 = Extremely true of me	70	0.2 %
Total		2,129	7.5%

This variable has 2,129 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	241	0.8 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	25980	91.6 %
Total		26,233	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 8685-8690 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0813E: In past 12 months, found it difficult to keep from using e-cigarettes in places where it was prohibited (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 FILL3] in places where it was not permitted?

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: FOR R02_AN0813E: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

Value	Label	Unweighted Frequency	%
1	1 = Yes	165	0.6 %
2	2 = No	1966	6.9 %
Total		2,131	7.5%

This variable has 2,131 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	241	0.8 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	25980	91.6 %
Total		26,231	92.5%

Percentages for both tables are based on 28,362 total cases.

Location: 8691-8696 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0812E: In past 12 months, gave up or cut down on activities that were enjoyable or important because e-cigarette use was not permitted at activity (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] was not permitted at the activity?

Electronic cigarettes

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND ((R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1)).

[GOTO: Adult respondents who are current established tobacco users, go to Box R02_ANR19.
Else, adult respondents who are new former established tobacco users, go to Box R02_ANV06.
Else, adult respondents who are current experimental tobacco users, go to Box R02_ANR04.]

[GOTO Specification: IF R02_CURRENT_USER_TOBACCO = 1, GO TO R02_ANR19.
ELSE, IF R02_NEW_FORMER_USER_TOBACCO = 1, GO TO BOX R02_ANV06.
ELSE, IF R02_EXPERIMENTAL_CURRENT_TOBACCO = 1, GO TO BOX R02_ANR04.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	117	0.4 %
2	2 = No	2015	7.1 %
	Total	2,132	7.5%

This variable has 2,132 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	241	0.8 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	25980	91.6 %	
	Total	26,230	92.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 8697-8702 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0105E_01: E-cigarette quitting effort: Yes, I have tried to quit completely (for dual and poly users of tobacco who use e-cigarettes)

[PROGRAM NOTE: See Box R02_ANR19 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

In the past 12 months, have you tried to quit [ND FILL3]? Choose all that apply.

Electronic cigarettes

Yes, I have tried to quit completely

ASK: Adult respondents who are current established tobacco users.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	150	0.5 %
2	2 = Not Marked	1296	4.6 %
	Total	1,446	5.1%

This variable has 1,446 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	26889	94.8 %
	Total	26,916	94.9%

Percentages for both tables are based on 28,362 total cases.

Location: 8703-8708 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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]? Choose all that apply.

Electronic cigarettes

Yes, I have tried to quit by reducing or cutting back

ASK: Adult respondents who are current established tobacco users.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	130	0.5 %
2	2 = Not Marked	1316	4.6 %
	Total	1,446	5.1%

This variable has 1,446 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	26889	94.8 %
	Total	26,916	94.9%

Percentages for both tables are based on 28,362 total cases.

Location: 8709-8714 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_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]? Choose all that apply.

Electronic cigarettes

No, I have reduced or cut back instead of trying to quit

ASK: Adult respondents who are current established tobacco users.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	260	0.9 %
2	2 = Not Marked	1186	4.2 %
	Total	1,446	5.1%

This variable has 1,446 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	26889	94.8 %

	Missing Data		
	Total	26,916	94.9%

Percentages for both tables are based on 28,362 total cases.

Location: 8715-8720 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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]? Choose all that apply.

Electronic cigarettes

No, I have not tried to quit at all

ASK: Adult respondents who are current established tobacco users.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	929	3.3 %
2	2 = Not Marked	517	1.8 %
	Total	1,446	5.1%

This variable has 1,446 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	26889	94.8 %
	Total	26,916	94.9%

Percentages for both tables are based on 28,362 total cases.

Location: 8721-8726 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0115E: In past 12 months, number of times tried to quit using e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

In total, how many times in the past 12 months have you tried to quit [ND FILL2] completely?

Electronic cigarettes

ASK: Adult respondents who are past year quit attempters.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1.

[GOTO: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely, go to R02_AN0120E. Else, adult respondents who are new former established tobacco users and are not current established or experimental current tobacco users and reported it had been more than 0 days/months/years since they last used a tobacco product, and reported trying to quit 1 or more times or did not know or refused to report how many times they tried to quit, go to R02_AN0257E. Else, adult respondents who are new former established tobacco users who did not report it had been more than 0 days/months/years since they last used a tobacco product, go to R02_AN0145E. Else, adult respondents who did not try to quit completely in the past 12 months, go to Box R02_ANR04.]

[GOTO Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7), GO TO R02_AN0120E. ELSE, IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1 AND R02_CURRENT_USER_ECIG = 2 AND R02_EXPERIMENTAL_CURRENT_ECIG = 2 AND R02_AE1009_NN > 0 AND (R02_AN0115E >= 0 OR R02_AN0115E = -8, -7), GO TO R02_AN0257E. ELSE, IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND (R02_AN0140E = 2 OR R02_AN0257E = 2 OR R02_AE1009_NN = 0 OR R02_AN0115E = -8, -7), GO TO R02_AN0145E. ELSE, IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_AN0115E = 0, GO TO BOX R02_ANR04.]

This variable has 819 valid cases out of 28,362 total cases.

- Mean: 1.77
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 365.00
- Standard Deviation: 13.81

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	233	0.8 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	12	0.0 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	27294	96.2 %	
Total		27,543	97.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 8727-8732 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AN0120E: In past 12 months, stopped using e-cigarettes for one day or longer because you were trying to quit (for dual and poly users of tobacco who use e-cigarettes)

In the past 12 months, have you stopped [ND FILL3] for one day or longer because you were

trying to quit?

Electronic cigarettes

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_ANR04.]

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	127	0.4 %
2	2 = No	42	0.1 %
	Total	169	0.6%

This variable has 169 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28189	99.4 %
	Total	28,193	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 8733-8738 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0125E: In past 12 months, how many times you stopped using e-cigarettes for one day or longer because you were trying to quit (for dual and poly users of tobacco who use e-cigarettes)

In the past 12 months, how many times have you stopped [ND FILL3] for one day or longer because you were trying to quit?

Electronic cigarettes

[If a valid value (1-3), Go to R02_AN0130E.]

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND

R02_AN0120E = 1.

Value	Label	Unweighted Frequency	%
1	1 = 1 time	55	0.2 %
2	2 = 2 - 3 times	36	0.1 %
3	3 = 4 or more times	35	0.1 %
Total		126	0.4%

This variable has 126 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28231	99.5 %	
Total		28,236	99.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 8739-8744 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0256E: In past 12 months, stopped using e-cigarettes more than 3 times for one day or longer because you were trying to quit (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 [NDFILL3] for one day or longer because you were trying to quit?

Electronic cigarettes

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer and reported how many times they tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E = 1 AND R02_AN0125E = -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	1	0.0 %
Total		1	0.0%

This variable has 1 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28357	100.0 %
Total		28,361	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8745-8750 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0130E_NN: In past 12 months, length of time you stopped using e-cigarettes because you were trying to quit - Number (for dual and poly users of tobacco who use e-cigarettes)

[PROGRAM NOTE: See Box R02_ANR20 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

The last time you stopped [ND FILL3] in the past 12 months because you were trying to quit, how long did you stop for?

Electronic cigarettes

[NUMBER OF MINUTES / HOURS / DAYS / WEEKS / MONTHS]

[If a valid value (1-5), Go to R02_AN0135E.]

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E = 1.

[NOTES: The value "1" refers to [R02_AN0130E_UN = Minutes; the value "2" refers to R02_AN0130E_UN = Hours; the value "3" refers to R02_AN0130E_UN = Days; the value "4" refers to R02_AN0130E_UN = Weeks; the value "5" refers to R02_AN0130E_UN = Months.]

This variable has 113 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	12	0.0 %
-1	-1 = Inapplicable	28231	99.5 %

	Missing Data		
	Total	28,249	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 8751-8756 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AN0130E_UN: In past 12 months, length of time you stopped using e-cigarettes because you were trying to quit - Unit (for dual and poly users of tobacco who use e-cigarettes)

[UNITS OF RESPONSE FOR R02_AN0130E_NN]

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E = 1.

Value	Label	Unweighted Frequency	%
1	1 = Minutes	3	0.0 %
2	2 = Hours	9	0.0 %
3	3 = Days	31	0.1 %
4	4 = Weeks	15	0.1 %
5	5 = Months	67	0.2 %
	Total	125	0.4%

This variable has 125 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	28233	99.5 %
	Total	28,237	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 8757-8762 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0300E: In past 12 months, length of time stopped using e-cigarettes the last time because you were trying to quit: 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?

Electronic cigarettes

[Go to R02_AN0210.]

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer and did not provide a duration for the last quit attempt.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E = 1 AND R02_AN0130E = -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = More than one week	0	0.0 %
2	2 = One week	0	0.0 %
3	3 = Less than one week	0	0.0 %
	Total	0	0.0%

This variable has 0 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28357	100.0 %
	Total	28,362	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 8763-8768 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 R02_AN0130E]?

Electronic cigarettes

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer and provided a duration for the last quit attempt.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E = 1 AND R02_AN0130E_NN >= 0.

[DISPLAY: If ASK_ECIG = 1, fill "enter duration from R02_AN0130" with the duration from R02_AN0130E_NN/_UN]. If ASK_ECIG = 2, fill "enter duration from R02_AN0130" with the duration from R02_AN0130_NN/_UN] (ex. "45 days").

This variable has 112 valid cases out of 28,362 total cases.

	Missing Data		
	-	28250	99.6 %
	Total	28,250	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 8769-8779 (width: 11; decimal: 0)

Variable Type: character

(Range of) Missing Values:

R02_AN0135E_VALUE_INFO: Type of response provided for R02_AN0135E

[CODED WITH A VALUE OF "1" IF R02_AN0135E CONTAINS A VALID DATE.]

Value	Label	Unweighted Frequency	%
1	1 = Date value	112	0.4 %
	Total	112	0.4%

This variable has 112 valid cases out of 28,362 total cases.

	Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	2	0.0 %	
-8	-8 = Don't know	10	0.0 %	
-7	-7 = Refused	0	0.0 %	
-5	-5 = Improbable response removed	1	0.0 %	
-1	-1 = Inapplicable	28233	99.5 %	
	Total	28,250	99.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 8780-8785 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AN0140E: In past 12 months, was the duration of last quit attempt reported the longest you went without using e-cigarettes because you were trying to quit (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]

because you were trying to quit?

Electronic cigarettes

[Go to R02_AN0210.]

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer and provided a duration for the last quit attempt.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E = 1 AND R02_AN0130E_NN >= 0.

[DISPLAY: If ASK_ECIG = 1, fill "DURATION OF LAST QUIT ATTEMPT" with the duration from R02_AN0130E_NN/_UN]. If ASK_ECIG = 2, fill "DURATION OF LAST QUIT ATTEMPT" with the duration from R02_AN0130_NN/_UN] (ex. "45 days").]

Value	Label	Unweighted Frequency	%
1	1 = Yes	95	0.3 %
2	2 = No	26	0.1 %
	Total	121	0.4%

This variable has 121 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	28233	99.5 %
	Total	28,241	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 8786-8791 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0257E: In past 12 months, time since completely quit using e-cigarettes is the longest you have gone without using e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

You previously mentioned that you stopped [ND FILL3] [ENTER LENGTH OF TIME SINCE LAST USE IN R02_A*1009] ago. Is this the longest you have gone without [ND FILL3] in the past 12 months?

Electronic cigarettes

[If Yes (1), Don't Know (-8), or Refused (-7), Go to R02_AN0210. If No (2), Go to R02_AN0145.]

ASK: Adult respondents who are new former established tobacco users and are not current established or experimental current tobacco users and reported it had been more than 0 days/months/years since they last used a tobacco product, and reported trying to quit 1 or more times or did not know or refused to report how many times they tried to quit.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1 AND R02_CURRENT_USER_ECIG = 2 AND R02_EXPERIMENTAL_CURRENT_ECIG = 2 AND R02_AE1009_NN > 0 AND (R02_AN0115E >= 0 OR R02_AN0115E = -8, -7).

[DISPLAY: Fill [ENTER LENGTH OF TIME SINCE R02_A*1009] with time entered (ex. "45 days") in corresponding R02_A*1009 item by product:

IF R02_NDSKIP = 2, 3 and ASK_ECIG = 1: Use R02_AE1009[_NN/_UN].]

Value	Label	Unweighted Frequency	%
1	1 = Yes	170	0.6 %
2	2 = No	45	0.2 %
	Total	215	0.8%

This variable has 215 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	10	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	0	0.0 %	
-1	-1 = Inapplicable	28133	99.2 %	
	Total	28,147	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 8792-8797 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0145E_NN: In past 12 months, longest time period for which you stopped using e-cigarettes because you were trying to quit - 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] because you were trying to quit?

Electronic cigarettes

[NUMBER OF MINUTES / HOURS / DAYS / WEEKS / MONTHS]

[If a valid value (1-5), Go to R02_AN0210.]

ASK: Adult respondents who are current established tobacco users or new former established tobacco users who said their last quit attempt was not their longest in the past 12 months or adult respondents who are new former established tobacco users who did not report it had been more than 0 days/months/years since they last used a tobacco product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND (R02_AN0140E = 2 OR R02_AN0257E = 2 OR R02_AE1009_NN < 1) AND (R02_AN0115E >= 0 OR R02_AN0115E = -8, -7).

[NOTES: The value "1" refers to R02_AN0145E_UN = Minutes; the value "2" refers to R02_AN0145E_UN = Hours; the value "3" refers to R02_AN0145E_UN = Days; the value "4" refers to R02_AN0145E_UN = Weeks; the value "5" refers to R02_AN0145E_UN = Months.]

This variable has 59 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	1	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	2	0.0 %	
-5	-5 = Improbable response removed	18	0.1 %	
-1	-1 = Inapplicable	28278	99.7 %	
Total		28,303	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 8798-8803 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AN0145E_UN: In past 12 months, longest time period for which you stopped using e-cigarettes because you were trying to quit - Unit (for dual and poly users of tobacco who use e-cigarettes)

[UNITS OF RESPONSE FOR R02_AN0145E_NN]

ASK: Adult respondents who are current established tobacco users or new former established tobacco users who said their last quit attempt was not their longest in the past 12 months or adult respondents who are new former established tobacco users who did not report it had been more than 0 days/months/years since they last used a tobacco product.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND (R02_AN0140E = 2 OR R02_AN0257E = 2 OR R02_AE1009_NN < 1) AND (R02_AN0115E >= 0 OR R02_AN0115E = -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Minutes	6	0.0 %
2	2 = Hours	0	0.0 %
3	3 = Days	4	0.0 %
4	4 = Weeks	5	0.0 %
5	5 = Months	62	0.2 %
Total		77	0.3%

This variable has 77 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28281	99.7 %
Total		28,285	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 8804-8809 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0305E: In past 12 months, longest time you stopped using e-cigarettes because you were trying to quit - 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?

Electronic cigarettes

ASK: Adult respondents who are current established tobacco users or new former established tobacco users who said their last quit attempt was not their longest in the past 12 months and did not know or refused to report a duration for the longest quit attempt in the past 12 months or adult respondents who are new former established tobacco users who did not report it had been more than 0 days/months/years since they last used a tobacco product and did not know or refused to report a duration for the longest quit attempt in the past 12 months.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND (R02_CURRENT_USER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1) AND (R02_AN0140E = 2 OR R02_AN0257E = 2 OR R02_AE1009_NN < 1) AND (R02_AN0115E >= 0 OR R02_AN0115E = -8, -7) AND R02_AN0145E = -8, -7.

[GOTO: Adult respondents who are past year quit attempts and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer, go to R02_AN0210E. Else, go to Box R02_ANR04.]

[GOTO Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E != 2, -8, -7, GO TO R02_AN0210E. ELSE, GO TO R02_ANR04.]

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 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28356	100.0 %	
Total		28,361	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 8810-8815 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0210E: In past 12 months, relied on support of friends and family to help when last tried to quit using 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] in the past 12 months, did you rely on the support of friends and family to help you?

Electronic cigarettes

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND (R02_AN0125E > 1 OR R02_AN0256E = 1), DISPLAY "the last time you tried to quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	71	0.3 %
2	2 = No	277	1.0 %
Total		348	1.2%

This variable has 348 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27997	98.7 %	

	Missing Data		
	Total	28,014	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 8816-8821 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0215E: In past 12 months, used counseling (in-person, telephone or web) or self-help materials when last tried to quit using 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] 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?

Electronic cigarettes

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	25	0.1 %
2	2 = No	324	1.1 %
	Total	349	1.2%

This variable has 349 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	27997	98.7 %
	Total	28,013	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 8822-8827 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit? Choose all that apply.

I did not used a different tobacco product to help me quit e-cigarettes

ASK: Adult respondents who are past year quit attempts and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 2 or 3 and ASK_ECIG = 1, omit option 3.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	206	0.7 %
2	2 = Not Marked	139	0.5 %
	Total	345	1.2%

This variable has 345 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27997	98.7 %
	Total	28,017	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 8828-8833 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Cigarettes to help me quit e-cigarettes

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND
R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7)
AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1,
DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG
= 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last
time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 2 or 3 and ASK_ECIG = 1, omit option 3.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	125	0.4 %
2	2 = Not Marked	220	0.8 %
	Total	345	1.2%

This variable has 345 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27997	98.7 %
	Total	28,017	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 8834-8839 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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]

[IND FILL3] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Traditional cigars to help me quit e-cigarettes

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 2 or 3 and ASK_ECIG = 1, omit option 3.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	339	1.2 %
	Total	345	1.2%

This variable has 345 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27997	98.7 %
	Total	28,017	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 8840-8845 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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]
[IND FILL3] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Cigarillos to help me quit e-cigarettes

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or

more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND
R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7)
AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1,
DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG
= 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last
time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 2 or 3 and ASK_ECIG = 1, omit option 3.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	335	1.2 %
	Total	345	1.2%

This variable has 345 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27997	98.7 %
	Total	28,017	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 8846-8851 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Filtered cigars to help me quit e-cigarettes

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND
R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7)
AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 2 or 3 and ASK_ECIG = 1, omit option 3.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	341	1.2 %
	Total	345	1.2%

This variable has 345 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27997	98.7 %
	Total	28,017	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 8852-8857 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Pipe tobacco to help me quit e-cigarettes

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND
R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7)
AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 2 or 3 and ASK_ECIG = 1, omit option 3.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	343	1.2 %
	Total	345	1.2%

This variable has 345 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27997	98.7 %	
	Total	28,017	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 8858-8863 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Hookah to help me quit e-cigarettes

ASK: Adult respondents who are past year quit attempts and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND
R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7)
AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1,
DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG
= 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last
time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 2 or 3 and ASK_ECIG = 1, omit option 3.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	339	1.2 %
	Total	345	1.2%

This variable has 345 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27997	98.7 %
	Total	28,017	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 8864-8869 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit? Choose all that apply.

Used Snus pouches to help me quit e-cigarettes

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 2 or 3 and ASK_ECIG = 1, omit option 3.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	341	1.2 %

Value	Label	Unweighted Frequency	%
	Total	345	1.2%

This variable has 345 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27997	98.7 %	
	Total	28,017	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 8870-8875 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
 Choose all that apply.

Used Smokeless tobacco like dip, chew, or snuff to help me quit e-cigarettes

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND
 R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7)
 AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1,
 DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG
 = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last
 time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.

If R02_NDSKIP = 2 or 3 and ASK_ECIG = 1, omit option 3.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	337	1.2 %
	Total	345	1.2%

This variable has 345 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	12	0.0 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27997	98.7 %	
Total		28,017	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 8876-8881 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit? Choose all that apply.

Used Dissolvable tobacco to help me quit e-cigarettes

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 2 or 3 and ASK_ECIG = 1, omit option 3.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	344	1.2 %
Total		345	1.2%

This variable has 345 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %

Missing Data				
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27997	98.7 %	
Total		28,017	98.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 8882-8887 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0150E: In past 12 months, used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill the last time tried to quit using e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

[PROGRAM NOTE: See Box R02_ANR15 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] in the past 12 months, did you use a nicotine patch, gum, inhaler, nasal spray, lozenge or pill?

Electronic cigarettes

[If No (2), Don't Know (-8), or Refused (-7), Go to Box R02_ANR06.]

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND
R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0330_12M = 1.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_NEW_FORMER_USER_ECIG = 1,
DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND
R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit".
ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	75	0.3 %
2	2 = No	38	0.1 %
Total		113	0.4%

This variable has 113 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	23	0.1 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	0	0.0 %	

Missing Data			
-1	-1 = Inapplicable	28222	99.5 %
	Total	28,249	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 8888-8893 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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] completely?

Electronic cigarettes

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months and used nicotine replacement therapy to help them.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND R02_AN0330_12M = 1 AND R02_AN0150E = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	44	0.2 %
2	2 = No	31	0.1 %
	Total	75	0.3%

This variable has 75 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28283	99.7 %
	Total	28,287	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 8894-8899 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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]?

Electronic cigarettes

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months and used nicotine replacement therapy to help them or adult respondents who are past 12 month reducers and used nicotine replacement therapy in the past 12 months or adult respondents who are not current established tobacco users and are not new former established tobacco users and are current experimental tobacco users and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND ((R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND R02_AN0150E = 1 AND R02_AN0330_12M = 1) OR (R02_CURRENT_USER_ECIG = 1 AND R02_TWELVEMONTHQUITCUTDOWN_ECIG = 1 AND R02_AN0330_12M = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1 AND R02_AN0330_12M = 1)).

Value	Label	Unweighted Frequency	%
1	1 = Yes	58	0.2 %
2	2 = No	47	0.2 %
	Total	105	0.4%

This variable has 105 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28251	99.6 %
	Total	28,257	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 8900-8905 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 R02_ANR05 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/the last time you tried to quit/when you quit] [ND FILL3]? Choose all that apply.

Electronic cigarettes

Nicotine patch

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement

therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND R02_AN0330_12M = 1 AND R02_AN0150E = 1.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 6 cannot be selected if any options 1 through 5 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	31	0.1 %
2	2 = Not Marked	44	0.2 %
	Total	75	0.3%

This variable has 75 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28283	99.7 %
	Total	28,287	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 8906-8911 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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/the last time you tried to quit/when you quit] [ND FILL3]? Choose all that apply.

Electronic cigarettes

Nicotine gum

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND R02_AN0330_12M = 1 AND R02_AN0150E = 1.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit".

ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 6 cannot be selected if any options 1 through 5 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	22	0.1 %
2	2 = Not Marked	53	0.2 %
	Total	75	0.3%

This variable has 75 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28283	99.7 %
	Total	28,287	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 8912-8917 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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/the last time you tried to quit/when you quit] [ND FILL3]? Choose all that apply.

Electronic cigarettes

Nicotine inhaler

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0330_12M = 1 AND R02_AN0150E = 1.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 6 cannot be selected if any options 1 through 5 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	70	0.2 %
	Total	75	0.3%

This variable has 75 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28283	99.7 %
	Total	28,287	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 8918-8923 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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/the last time you tried to quit/when you quit] [ND FILL3]? Choose all that apply.

Electronic cigarettes

Nicotine nasal spray

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND
R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0330_12M = 1 AND R02_AN0150E = 1.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_NEW_FORMER_USER_ECIG = 1,
DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND
R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit".
ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 6 cannot be selected if any options 1 through 5 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	73	0.3 %
	Total	75	0.3%

This variable has 75 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28283	99.7 %	
Total		28,287	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 8924-8929 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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/the last time you tried to quit/when you quit] [ND FILL3]? Choose all that apply.

Electronic cigarettes

Nicotine lozenge or pill

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND R02_AN0330_12M = 1 AND R02_AN0150E = 1.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 6 cannot be selected if any options 1 through 5 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	65	0.2 %
	Total	75	0.3%

This variable has 75 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28283	99.7 %	
Total		28,287	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 8930-8935 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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/the last time you tried to quit/when you quit] [ND FILL3]? Choose all that apply.

Electronic cigarettes

None of the above

[If Marked (1), Go to Box R02_ANR06.]

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND

R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0330_12M = 1 AND R02_AN0150E = 1.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_NEW_FORMER_USER_ECIG = 1,
DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND
R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit".
ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 6 cannot be selected if any options 1 through 5 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	20	0.1 %
2	2 = Not Marked	55	0.2 %
	Total	75	0.3%

This variable has 75 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28283	99.7 %	
Total		28,287	99.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 8936-8941 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] [completely], how long did you use a nicotine patch, gum, inhaler, nasal spray, lozenge or pill?

Electronic cigarettes

[NUMBER OF DAYS / WEEKS / MONTHS]

ASK: Adult respondents who are past 12 month quit attempts and used nicotine replacement therapy in the past 12 months and reported specific medication or did not know or refused to report a specific medication.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0330_12M = 1 AND R02_AN0150E = 1 AND R02_AN0160E_06 != 1.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "during your last quit attempt when you stopped" AND "completely". IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "during the time you tried to quit". ELSE, DISPLAY "during the last time you tried to quit".]

[NOTES: The value "1" refers to R02_AN0165E_UN = Days; the value "2" refers to R02_AN0165E_UN = Weeks; the value "3" refers to R02_AN0165E_UN = Months.]

This variable has 53 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28303	99.8 %	
Total		28,309	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 8942-8947 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_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 R02_AN0165E_NN]

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months and reported specific medication or did not know or refused to report a specific medication.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND
 R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0330_12M = 1 AND
 R02_AN0150E = 1 AND R02_AN0160E_06 != 1.

Value	Label	Unweighted Frequency	%
1	1 = Days	30	0.1 %
2	2 = Weeks	13	0.0 %
3	3 = Months	11	0.0 %
Total		54	0.2%

This variable has 54 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28304	99.8 %
Total		28,308	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 8948-8953 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AN0180E: In past 12 months, used a prescription drug the last time tried to quit using 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] in the past 12 months, did you use Chantix, varenicline, Wellbutrin, Zyban, or bupropion?

Electronic cigarettes

[If No (2), Don't Know (-8), or Refused (-7), Go to Box R02_ANR16.]

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND
 R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0331_12M = 1.

[DISPLAY: FOR R02_AN0180E: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND

R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	29	0.1 %
2	2 = No	27	0.1 %
	Total	56	0.2%

This variable has 56 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28288	99.7 %
	Total	28,306	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 8954-8959 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] completely?

Electronic cigarettes

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and used a prescription drug to help them.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0331_12M = 1 AND R02_AN0180E = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	18	0.1 %
2	2 = No	11	0.0 %
	Total	29	0.1%

This variable has 29 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28329	99.9 %	
Total		28,333	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 8960-8965 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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/the last time you tried to quit/when you quit] [ND FILL 3]? Choose all that apply.

Electronic cigarettes

Chantix or varenicline

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and used a prescription drug to help them.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0331_12M = 1 AND R02_AN0180E = 1.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_CURRENT_USER_TOBECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	18	0.1 %
Total		28	0.1%

This variable has 28 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28329	99.9 %	
Total		28,334	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 8966-8971 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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/the last time you tried to quit/when you quit] [ND FILL 3]? Choose all that apply.

Electronic cigarettes

Wellbutrin, Zyban, or bupropion

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and used a prescription drug to help them.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND R02_AN0331_12M = 1 AND R02_AN0180E = 1.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Marked	15	0.1 %
2	2 = Not Marked	13	0.0 %
Total		28	0.1%

This variable has 28 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28329	99.9 %
Total		28,334	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 8972-8977 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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/the last time you tried to quit/when you quit] [ND FILL 3]? Choose all that apply.

Electronic cigarettes

None of the above

[If Marked (1), Go to Box R02_ANR08.]

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and used a prescription drug to help them.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0331_12M = 1 AND R02_AN0180E = 1.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	23	0.1 %
	Total	28	0.1%

This variable has 28 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28329	99.9 %
	Total	28,334	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 8978-8983 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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][completely], how long did you use

Chantix, varenicline, Wellbutrin, Zyban, or bupropion]?

Electronic cigarettes

[NUMBER OF DAYS / WEEKS / MONTHS]

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and used a prescription drug to help them and reported specific prescription drugs or did not know or refused to report a specific prescription drug.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0331_12M = 1 AND R02_AN0180E = 1 AND R02_AN0190E_03 != 1.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "during your last quit attempt when you stopped" AND "completely". IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "during the time you tried to quit". ELSE, DISPLAY "during the last time you tried to quit".]

[NOTES: The value "1" refers to R02_AN0195E_UN = Days; the value "2" refers to R02_AN0195E_UN = Weeks; the value "3" refers to R02_AN0195E_UN = Months.]

This variable has 21 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	2	0.0 %	
-1	-1 = Inapplicable	28334	99.9 %	
Total		28,341	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 8984-8989 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_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 R02_AN0195E_NN]

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and used a prescription drug to help them and reported specific prescription drugs or did not know or refused to report a specific prescription drug.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0331_12M = 1 AND R02_AN0180E = 1 AND R02_AN0190E_03 != 1.

Value	Label	Unweighted Frequency	%
1	1 = Days	9	0.0 %
2	2 = Weeks	5	0.0 %
3	3 = Months	9	0.0 %
Total		23	0.1%

This variable has 23 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28335	99.9 %	
Total		28,339	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 8990-8995 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0804E_RANDOM_01: AN0804E series random question 1

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804E to R02_AN0810E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27336	96.4 %
-9	-	1	0.0 %
-97777	-	4	0.0 %
R02_AN0804E	-	1021	3.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 8996-9006 (width: 11; decimal: 0)

Variable Type: character

R02_AN0804E_RANDOM_02: AN0804E series random question 2

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804E to R02_AN0810E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27336	96.4 %
-9	-	1	0.0 %
-97777	-	4	0.0 %
R02_AN0805E	-	151	0.5 %
R02_AN0806E	-	187	0.7 %
R02_AN0807E	-	165	0.6 %
R02_AN0808E	-	172	0.6 %
R02_AN0809E	-	167	0.6 %
R02_AN0810E	-	179	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9007-9017 (width: 11; decimal: 0)

Variable Type: character

R02_AN0804E_RANDOM_03: AN0804E series random question 3

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804E to R02_AN0810E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27336	96.4 %
-9	-	1	0.0 %
-97777	-	4	0.0 %

Value	Label	Unweighted Frequency	%
R02_AN0805E	-	176	0.6 %
R02_AN0806E	-	152	0.5 %
R02_AN0807E	-	199	0.7 %
R02_AN0808E	-	157	0.6 %
R02_AN0809E	-	173	0.6 %
R02_AN0810E	-	164	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9018-9028 (width: 11; decimal: 0)

Variable Type: character

R02_AN0804E_RANDOM_04: AN0804E series random question 4

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804E to R02_AN0810E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27336	96.4 %
-9	-	1	0.0 %
-97777	-	4	0.0 %
R02_AN0805E	-	168	0.6 %
R02_AN0806E	-	163	0.6 %
R02_AN0807E	-	171	0.6 %
R02_AN0808E	-	180	0.6 %
R02_AN0809E	-	167	0.6 %
R02_AN0810E	-	172	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9029-9039 (width: 11; decimal: 0)

Variable Type: character

R02_AN0804E_RANDOM_05: AN0804E series random question 5

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804E to R02_AN0810E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27336	96.4 %
-9	-	1	0.0 %
-97777	-	4	0.0 %
R02_AN0805E	-	170	0.6 %
R02_AN0806E	-	187	0.7 %
R02_AN0807E	-	158	0.6 %
R02_AN0808E	-	146	0.5 %
R02_AN0809E	-	179	0.6 %
R02_AN0810E	-	181	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9040-9050 (width: 11; decimal: 0)

Variable Type: character

R02_AN0804E_RANDOM_06: AN0804E series random question 6

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804E to R02_AN0810E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27336	96.4 %
-9	-	1	0.0 %
-97777	-	4	0.0 %
R02_AN0805E	-	172	0.6 %

Value	Label	Unweighted Frequency	%
R02_AN0806E	-	160	0.6 %
R02_AN0807E	-	169	0.6 %
R02_AN0808E	-	182	0.6 %
R02_AN0809E	-	170	0.6 %
R02_AN0810E	-	168	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9051-9061 (width: 11; decimal: 0)

Variable Type: character

R02_AN0804E_RANDOM_07: AN0804E series random question 7

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804E to R02_AN0810E) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	27336	96.4 %
-9	-	1	0.0 %
-97777	-	4	0.0 %
R02_AN0805E	-	184	0.6 %
R02_AN0806E	-	172	0.6 %
R02_AN0807E	-	159	0.6 %
R02_AN0808E	-	184	0.6 %
R02_AN0809E	-	165	0.6 %
R02_AN0810E	-	157	0.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9062-9072 (width: 11; decimal: 0)

Variable Type: character

R02_AN0804E: In past 12 months, effect of quitting/cutting back e-cigarettes: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Feel depressed?

Electronic cigarettes

ASK: Adult respondents who are past year quit attempters or past year reducers.

[DISPLAY: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND R02_NEW_FORMER_USER_ECIG = 1, DISPLAY "when you quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0125E = 1, DISPLAY "the time you tried to quit". IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND R02_TWELVEMONTHQUITCUTDOWN_ECIG = 1, DISPLAY "cutting down on". ELSE, DISPLAY "the last time you tried to quit".]

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND (R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 OR R02_TWELVEMONTHQUITCUTDOWN_ECIG = 1).

[NOTES: This item was always the first question asked in the randomized set.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	143	0.5 %
2	2 = No	875	3.1 %
	Total	1,018	3.6%

This variable has 1,018 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	302	1.1 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27034	95.3 %
	Total	27,344	96.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9073-9078 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0805E: In past 12 months, effect of quitting/cutting back e-cigarettes: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Have difficulty falling asleep or staying asleep?

Electronic cigarettes

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND
(R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 OR R02_TWELVEMONTHQUITCUTDOWN_ECIG = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	218	0.8 %
2	2 = No	800	2.8 %
	Total	1,018	3.6%

This variable has 1,018 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	302	1.1 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27034	95.3 %
	Total	27,344	96.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9079-9084 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0806E: In past 12 months, effect of quitting/cutting back e-cigarettes: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Have difficulty concentrating?

Electronic cigarettes

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND
(R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 OR R02_TWELVEMONTHQUITCUTDOWN_ECIG = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	224	0.8 %
2	2 = No	793	2.8 %
	Total	1,017	3.6%

This variable has 1,017 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	303	1.1 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27034	95.3 %	
Total		27,345	96.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 9085-9090 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AN0807E: In past 12 months, effect of quitting/cutting back e-cigarettes: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Eat more than usual or gain weight?

Electronic cigarettes

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND (R02_TWELVEMONTHQUITTEMPT_ECIG = 1 OR R02_TWELVEMONTHQUITCUTDOWN_ECIG = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	273	1.0 %
2	2 = No	744	2.6 %
Total		1,017	3.6%

This variable has 1,017 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	302	1.1 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	27034	95.3 %	
Total		27,345	96.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 9091-9096 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0808E: In past 12 months, effect of quitting/cutting back e-cigarettes: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Become easily irritated, angry, or frustrated?

Electronic cigarettes

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND (R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 OR R02_TWELVEMONTHQUITCUTDOWN_ECIG = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	374	1.3 %
2	2 = No	644	2.3 %
	Total	1,018	3.6%

This variable has 1,018 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	302	1.1 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27034	95.3 %
	Total	27,344	96.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9097-9102 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0809E: In past 12 months, effect of quitting/cutting back e-cigarettes: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Feel anxious or nervous?

Electronic cigarettes

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND (R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 OR R02_TWELVEMONTHQUITCUTDOWN_ECIG = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	330	1.2 %
2	2 = No	686	2.4 %
	Total	1,016	3.6%

This variable has 1,016 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	303	1.1 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27034	95.3 %
	Total	27,346	96.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9103-9108 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0810E: In past 12 months, effect of quitting/cutting back e-cigarettes: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Feel more restless than usual?

Electronic cigarettes

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND (R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 OR R02_TWELVEMONTHQUITCUTDOWN_ECIG = 1).

[GOTO: Adult respondents who are current established tobacco users, go to Box R02_ANR21.
Else, go to Box R02_ANR10.]

[GOTO Specification: IF R02_CURRENT_USER_TOBACCO = 1, GO TO BOX R02_ANR21. ELSE, GO TO BOX R02_ANR10.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	323	1.1 %

Value	Label	Unweighted Frequency	%
2	2 = No	695	2.5 %
	Total	1,018	3.6%

This variable has 1,018 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	302	1.1 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27034	95.3 %
	Total	27,344	96.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9109-9114 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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)

[PROGRAM NOTE: See Box R02_ANR21 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

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 FILL 4]? Please enter a number from 1 to 10.

Electronic cigarettes

ASK: Adult respondents who are current established tobacco users.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND R02_CURRENT_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Not at all interested	538	1.9 %
2	2 = 2 on a scale of 1 to 10	117	0.4 %
3	3 = 3 on a scale of 1 to 10	115	0.4 %
4	4 = 4 on a scale of 1 to 10	77	0.3 %
5	5 = 5 on a scale of 1 to 10	181	0.6 %
6	6 = 6 on a scale of 1 to 10	58	0.2 %
7	7 = 7 on a scale of 1 to 10	48	0.2 %
8	8 = 8 on a scale of 1 to 10	56	0.2 %
9	9 = 9 on a scale of 1 to 10	21	0.1 %
10	10 = Extremely Interested	141	0.5 %

Value	Label	Unweighted Frequency	%
	Total	1,352	4.8%

This variable has 1,352 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	112	0.4 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26889	94.8 %
	Total	27,010	95.2%

Percentages for both tables are based on 28,362 total cases.

Location: 9115-9120 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] for good?

Electronic cigarettes

[If No (2), Don't Know (-8), or Refused (-7), Go to Box R02_ANR10.]

ASK: Adult respondents who are current established tobacco users.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND R02_CURRENT_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	843	3.0 %
2	2 = No	503	1.8 %
	Total	1,346	4.7%

This variable has 1,346 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	112	0.4 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	26889	94.8 %
	Total	27,016	95.3%

Percentages for both tables are based on 28,362 total cases.

Location: 9121-9126 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] for good?

Electronic cigarettes

[If In the next year (4), More than one year from now (5), Don't Know (-8), or Refused (-7), Go to Box R02_ANR10.]

ASK: Adult respondents who are current established tobacco users and plan to quit for good.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0235E = 1.

Value	Label	Unweighted Frequency	%
1	1 = In the next 7 days	101	0.4 %
2	2 = In the next 30 days	54	0.2 %
3	3 = In the next 6 months	117	0.4 %
4	4 = In the next year	281	1.0 %
5	5 = More than one year from now	266	0.9 %
Total		819	2.9%

This variable has 819 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	27515	97.0 %
Total		27,543	97.1%

Percentages for both tables are based on 28,362 total cases.

Location: 9127-9132 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] altogether in the next 6 months, how likely do you think you would be to succeed?

Electronic cigarettes

ASK: Adult respondents who are current established tobacco users, and plan to quit for good, and plan to quit in the next 7 days / 30 days / 6 months.

Ask Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 1 AND R02_CURRENT_USER_ECIG = 1 AND R02_AN0235E = 1 AND R02_AN0240E = 1, 2, 3.

Value	Label	Unweighted Frequency	%
1	1 = Not at all likely	6	0.0 %
2	2 = A little likely	15	0.1 %
3	3 = Somewhat likely	71	0.3 %
4	4 = Very likely	179	0.6 %
	Total	271	1.0%

This variable has 271 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28086	99.0 %	
	Total	28,091	99.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 9133-9138 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0010: Consider yourself to be addicted to [tobacco products / specific product]

[PROGRAM NOTE: Please see the following boxes in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

R02_ANV04, R02_ANR02, R02_AND01, R02_AND05, R02_AND06, R02_AND07, R02_ANR17, R02_ANT01]

Do you consider yourself addicted to [ND FILL2]?

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

Ask Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND

R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = No, not at all	4847	17.1 %
2	2 = Yes, somewhat addicted	5244	18.5 %
3	3 = Yes, very addicted	4383	15.5 %
Total		14,474	51.0%

This variable has 14,474 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	124	0.4 %	
-8	-8 = Don't know	13	0.0 %	
-7	-7 = Refused	16	0.1 %	
-1	-1 = Inapplicable	13731	48.4 %	
Total		13,888	49.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 9139-9144 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0015: Has strong cravings to use/smoke [tobacco products / specific product]

Do you ever have strong cravings to [ND FILL1]?

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	9210	32.5 %
2	2 = No	5266	18.6 %
Total		14,476	51.0%

This variable has 14,476 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	

Missing Data			
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	17	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,886	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9145-9150 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0020: Felt like you really needed to use/smoke [tobacco products / specific product]

Have you ever felt like you really needed to [ND FILL1]?

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	9671	34.1 %
2	2 = No	4812	17.0 %
	Total	14,483	51.1%

This variable has 14,483 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	12	0.0 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,879	48.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9151-9156 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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] without thinking about it.

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	5163	18.2 %
2	2 = 2 on a scale of 1 to 5	1852	6.5 %
3	3 = 3 on a scale of 1 to 5	2840	10.0 %
4	4 = 4 on a scale of 1 to 5	1785	6.3 %
5	5 = Extremely true of me	2794	9.9 %
Total		14,434	50.9%

This variable has 14,434 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	37	0.1 %
-7	-7 = Refused	32	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
Total		13,928	49.1%

Percentages for both tables are based on 28,362 total cases.

Location: 9157-9162 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0025_RANDOM_01: AN0025 series random question 1

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 1st question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0025	-	14503	51.1 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9163-9172 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_02: AN0025 series random question 2

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 2nd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	974	3.4 %
R02_AN0035	-	1010	3.6 %
R02_AN0045	-	986	3.5 %
R02_AN0050	-	946	3.3 %
R02_AN0060	-	946	3.3 %
R02_AN0065	-	998	3.5 %
R02_AN0070	-	974	3.4 %
R02_AN0075	-	948	3.3 %
R02_AN0080	-	988	3.5 %
R02_AN0085	-	1023	3.6 %
R02_AN0090	-	964	3.4 %
R02_AN0095	-	956	3.4 %
R02_AN0100	-	1024	3.6 %
R02_AN0255	-	946	3.3 %

Value	Label	Unweighted Frequency	%
R02_AN0332	-	820	2.9 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9173-9182 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_03: AN0025 series random question 3

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	965	3.4 %
R02_AN0035	-	1008	3.6 %
R02_AN0045	-	1025	3.6 %
R02_AN0050	-	984	3.5 %
R02_AN0060	-	974	3.4 %
R02_AN0065	-	967	3.4 %
R02_AN0070	-	969	3.4 %
R02_AN0075	-	917	3.2 %
R02_AN0080	-	1025	3.6 %
R02_AN0085	-	961	3.4 %
R02_AN0090	-	949	3.3 %
R02_AN0095	-	987	3.5 %
R02_AN100	-	964	3.4 %
R02_AN0255	-	1001	3.5 %
R02_AN0332	-	807	2.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9183-9192 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_04: AN0025 series random question 4

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	932	3.3 %
R02_AN0035	-	933	3.3 %
R02_AN0045	-	962	3.4 %
R02_AN0050	-	1003	3.5 %
R02_AN0060	-	1004	3.5 %
R02_AN0065	-	996	3.5 %
R02_AN0070	-	970	3.4 %
R02_AN0075	-	1008	3.6 %
R02_AN0080	-	957	3.4 %
R02_AN0085	-	982	3.5 %
R02_AN0090	-	970	3.4 %
R02_AN0095	-	955	3.4 %
R02_AN0100	-	976	3.4 %
R02_AN0255	-	1009	3.6 %
R02_AN0332	-	846	3.0 %
		Total	28,362 100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9193-9202 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_05: AN0025 series random question 5

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	1006	3.5 %
R02_AN0035	-	960	3.4 %
R02_AN0045	-	956	3.4 %
R02_AN0050	-	989	3.5 %
R02_AN0060	-	1004	3.5 %
R02_AN0065	-	955	3.4 %
R02_AN0070	-	997	3.5 %
R02_AN0075	-	954	3.4 %
R02_AN0080	-	936	3.3 %
R02_AN0085	-	973	3.4 %
R02_AN0090	-	1007	3.6 %
R02_AN0095	-	941	3.3 %
R02_AN0100	-	982	3.5 %
R02_AN0255	-	995	3.5 %
R02_AN0332	-	848	3.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9203-9212 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_06: AN0025 series random question 6

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	1008	3.6 %
R02_AN0035	-	916	3.2 %
R02_AN0045	-	937	3.3 %
R02_AN0050	-	994	3.5 %
R02_AN0060	-	969	3.4 %

Value	Label	Unweighted Frequency	%
R02_AN0065	-	982	3.5 %
R02_AN0070	-	1029	3.6 %
R02_AN0075	-	967	3.4 %
R02_AN0080	-	967	3.4 %
R02_AN0085	-	969	3.4 %
R02_AN0090	-	1010	3.6 %
R02_AN0095	-	981	3.5 %
R02_AN0100	-	918	3.2 %
R02_AN0255	-	1009	3.6 %
R02_AN0332	-	847	3.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9213-9222 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_07: AN0025 series random question 7

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AN02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	938	3.3 %
R02_AN0035	-	1043	3.7 %
R02_AN0045	-	943	3.3 %
R02_AN0050	-	979	3.5 %
R02_AN0060	-	972	3.4 %
R02_AN0065	-	1028	3.6 %
R02_AN0070	-	1028	3.6 %
R02_AN0075	-	1044	3.7 %
R02_AN0080	-	1029	3.6 %
R02_AN0085	-	921	3.2 %
R02_AN0090	-	883	3.1 %
R02_AN0095	-	990	3.5 %

Value	Label	Unweighted Frequency	%
R02_AN0100	-	940	3.3 %
R02_AN0255	-	996	3.5 %
R02_AN0332	-	769	2.7 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9223-9232 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_08: AN0025 series random question 8

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 8th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AN002 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	1012	3.6 %
R02_AN0035	-	1000	3.5 %
R02_AN0045	-	1051	3.7 %
R02_AN0050	-	1015	3.6 %
R02_AN0060	-	972	3.4 %
R02_AN0065	-	930	3.3 %
R02_AN0070	-	909	3.2 %
R02_AN0075	-	945	3.3 %
R02_AN0080	-	1032	3.6 %
R02_AN0085	-	956	3.4 %
R02_AN0090	-	992	3.5 %
R02_AN0095	-	1019	3.6 %
R02_AN0100	-	923	3.3 %
R02_AN0255	-	928	3.3 %
R02_AN0332	-	819	2.9 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9233-9242 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_09: AN0025 series random question 9

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 9th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	946	3.3 %
R02_AN0035	-	956	3.4 %
R02_AN0045	-	1015	3.6 %
R02_AN0050	-	953	3.4 %
R02_AN0060	-	991	3.5 %
R02_AN0065	-	979	3.5 %
R02_AN0070	-	983	3.5 %
R02_AN0075	-	981	3.5 %
R02_AN0080	-	963	3.4 %
R02_AN0085	-	902	3.2 %
R02_AN0090	-	1021	3.6 %
R02_AN0095	-	977	3.4 %
R02_AN0100	-	977	3.4 %
R02_AN0255	-	1003	3.5 %
R02_AN0332	-	856	3.0 %
		Total	28,362 100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9243-9252 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_10: AN0025 series random question 10

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 10th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	1032	3.6 %
R02_AN0035	-	1004	3.5 %
R02_AN0045	-	948	3.3 %
R02_AN0050	-	974	3.4 %
R02_AN0060	-	1009	3.6 %
R02_AN0065	-	975	3.4 %
R02_AN0070	-	950	3.3 %
R02_AN0075	-	1030	3.6 %
R02_AN0080	-	924	3.3 %
R02_AN0085	-	999	3.5 %
R02_AN0090	-	929	3.3 %
R02_AN0095	-	967	3.4 %
R02_AN0100	-	1016	3.6 %
R02_AN0255	-	909	3.2 %
R02_AN0332	-	837	3.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9253-9262 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_11: AN0025 series random question 11

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 11th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	948	3.3 %
R02_AN0035	-	935	3.3 %
R02_AN0045	-	997	3.5 %
R02_AN0050	-	992	3.5 %
R02_AN0060	-	980	3.5 %

Value	Label	Unweighted Frequency	%
R02_AN0065	-	945	3.3 %
R02_AN0070	-	982	3.5 %
R02_AN0075	-	986	3.5 %
R02_AN0080	-	990	3.5 %
R02_AN0085	-	947	3.3 %
R02_AN0090	-	1015	3.6 %
R02_AN0095	-	953	3.4 %
R02_AN0100	-	1017	3.6 %
R02_AN0255	-	986	3.5 %
R02_AN0332	-	830	2.9 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9263-9272 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_12: AN0025 series random question 12

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 12th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AN002 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	987	3.5 %
R02_AN0035	-	955	3.4 %
R02_AN0045	-	1002	3.5 %
R02_AN0050	-	1007	3.6 %
R02_AN0060	-	948	3.3 %
R02_AN0065	-	937	3.3 %
R02_AN0070	-	991	3.5 %
R02_AN0075	-	943	3.3 %
R02_AN0080	-	960	3.4 %
R02_AN0085	-	1031	3.6 %
R02_AN0090	-	994	3.5 %
R02_AN0095	-	974	3.4 %

Value	Label	Unweighted Frequency	%
R02_AN0100	-	957	3.4 %
R02_AN0255	-	976	3.4 %
R02_AN0332	-	841	3.0 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9273-9282 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_13: AN0025 series random question 13

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 13th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	950	3.3 %
R02_AN0035	-	983	3.5 %
R02_AN0045	-	981	3.5 %
R02_AN0050	-	901	3.2 %
R02_AN0060	-	976	3.4 %
R02_AN0065	-	959	3.4 %
R02_AN0070	-	1026	3.6 %
R02_AN0075	-	993	3.5 %
R02_AN0080	-	970	3.4 %
R02_AN0085	-	961	3.4 %
R02_AN0090	-	944	3.3 %
R02_AN0095	-	1028	3.6 %
R02_AN100	-	1025	3.6 %
R02_AN0255	-	984	3.5 %
R02_AN0332	-	822	2.9 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9283-9292 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_14: AN0025 series random question 14

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 14th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	1006	3.5 %
R02_AN0035	-	969	3.4 %
R02_AN0045	-	964	3.4 %
R02_AN0050	-	964	3.4 %
R02_AN0060	-	976	3.4 %
R02_AN0065	-	1000	3.5 %
R02_AN0070	-	955	3.4 %
R02_AN0075	-	998	3.5 %
R02_AN0080	-	934	3.3 %
R02_AN0085	-	1062	3.7 %
R02_AN0090	-	982	3.5 %
R02_AN0095	-	969	3.4 %
R02_AN0100	-	954	3.4 %
R02_AN0255	-	972	3.4 %
R02_AN0332	-	798	2.8 %
		Total	28,362
			100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9293-9302 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_15: AN0025 series random question 15

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 15th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND02 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	13855	48.9 %
-97777	-	4	0.0 %
R02_AN0030	-	989	3.5 %
R02_AN0035	-	978	3.4 %
R02_AN0045	-	959	3.4 %
R02_AN0050	-	1006	3.5 %
R02_AN0060	-	1025	3.6 %
R02_AN0065	-	962	3.4 %
R02_AN0070	-	945	3.3 %
R02_AN0075	-	951	3.4 %
R02_AN0080	-	991	3.5 %
R02_AN0085	-	961	3.4 %
R02_AN0090	-	975	3.4 %
R02_AN0095	-	969	3.4 %
R02_AN0100	-	1012	3.6 %
R02_AN0255	-	973	3.4 %
R02_AN0332	-	807	2.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9303-9312 (width: 10; decimal: 0)

Variable Type: character

R02_AN0025_RANDOM_16: AN0025 series random question 16

[ICPSR NOTE: The 16 items that follow in the questionnaire (R02_AN0025 to R02_AN0100) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 16th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AN0025 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	16002	56.4 %
-97777	-	4	0.0 %
R02_AN0030	-	810	2.9 %
R02_AN0035	-	853	3.0 %
R02_AN0045	-	777	2.7 %
R02_AN0050	-	796	2.8 %
R02_AN0060	-	757	2.7 %

Value	Label	Unweighted Frequency	%
R02_AN0065	-	890	3.1 %
R02_AN0070	-	795	2.8 %
R02_AN0075	-	838	3.0 %
R02_AN0080	-	837	3.0 %
R02_AN0085	-	855	3.0 %
R02_AN0090	-	868	3.1 %
R02_AN0095	-	837	3.0 %
R02_AN0100	-	818	2.9 %
R02_AN0255	-	816	2.9 %
R02_AN0332	-	809	2.9 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9313-9322 (width: 10; decimal: 0)

Variable Type: character

R02_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: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[NOTES: This item was always the first question asked in the randomized set.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	4235	14.9 %
2	2 = 2 on a scale of 1 to 5	2361	8.3 %
3	3 = 3 on a scale of 1 to 5	3210	11.3 %
4	4 = 4 on a scale of 1 to 5	2219	7.8 %
5	5 = Extremely true of me	2431	8.6 %
	Total	14,456	51.0%

This variable has 14,456 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
Total		13,906	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9323-9328 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0030: Level of agreement: Urges keep getting stronger if 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] [ND FILL1].

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "My urges keep getting stronger if I don't". ELSE, DISPLAY "I still have urges to".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	5523	19.5 %
2	2 = 2 on a scale of 1 to 5	2255	8.0 %
3	3 = 3 on a scale of 1 to 5	2679	9.4 %
4	4 = 4 on a scale of 1 to 5	1840	6.5 %
5	5 = Extremely true of me	2152	7.6 %
Total		14,449	50.9%

This variable has 14,449 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	28	0.1 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
Total		13,913	49.1%

Percentages for both tables are based on 28,362 total cases.

Location: 9329-9334 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0035: Level of agreement: [Tobacco products / Specific product] control(s) 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.

[FILL AS SHOWN BELOW] me.

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY:

IF R02_NDSKIP = 1, fill with "Tobacco controls"
IF R02_NDSKIP = 2 AND ASK_ECIG = 2, fill with "Tobacco controls".
IF R02_NDSKIP = 0, 3 AND ASK_ECIG = 2:
IF NC = YES FILL WITH "Cigarettes control"
IF NE = YES FILL WITH "E-cigarettes control"
IF NG = YES FILL WITH "Traditional cigars control"
IF NL = YES FILL WITH "Cigarillos control"
IF NF = YES FILL WITH "Filtered cigars control"
IF NP = YES FILL WITH "Pipe smoking controls"
IF NH = YES FILL WITH "Hookah smoking controls"
IF NU = YES FILL WITH "Snus pouches control"
IF NS = YES FILL WITH "Smokeless tobacco controls"
IF ND = YES FILL WITH "Dissolvable tobacco controls"]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	8300	29.3 %

Value	Label	Unweighted Frequency	%
2	2 = 2 on a scale of 1 to 5	1915	6.8 %
3	3 = 3 on a scale of 1 to 5	2145	7.6 %
4	4 = 4 on a scale of 1 to 5	1032	3.6 %
5	5 = Extremely true of me	1063	3.7 %
	Total	14,455	51.0%

This variable has 14,455 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	25	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,907	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9335-9340 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] is out of control./My urge to [ND FILL1] is out of control.]

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "My [ND FILL4] is out of control.". ELSE, DISPLAY "My urge to [ND FILL1] is out of control.".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	7414	26.1 %
2	2 = 2 on a scale of 1 to 5	2104	7.4 %
3	3 = 3 on a scale of 1 to 5	2368	8.3 %
4	4 = 4 on a scale of 1 to 5	1206	4.3 %
5	5 = Extremely true of me	1372	4.8 %
	Total	14,464	51.0%

This variable has 14,464 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	17	0.1 %
-7	-7 = Refused	22	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,898	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9341-9346 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] right after I wake up.

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	6045	21.3 %

Value	Label	Unweighted Frequency	%
2	2 = 2 on a scale of 1 to 5	1558	5.5 %
3	3 = 3 on a scale of 1 to 5	1898	6.7 %
4	4 = 4 on a scale of 1 to 5	1620	5.7 %
5	5 = Extremely true of me	3340	11.8 %
	Total	14,461	51.0%

This variable has 14,461 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	16	0.1 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,901	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9347-9352 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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]/wanting to [ND FILL1]].

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "[ND FILL3]". ELSE, DISPLAY "wanting to [ND FILL1]".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	6925	24.4 %
2	2 = 2 on a scale of 1 to 5	1705	6.0 %
3	3 = 3 on a scale of 1 to 5	2119	7.5 %
4	4 = 4 on a scale of 1 to 5	1519	5.4 %
5	5 = Extremely true of me	2189	7.7 %
Total		14,457	51.0%

This variable has 14,457 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	25	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
Total		13,905	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9353-9358 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 [ND FILL1]/I find myself almost [ND FILL3]] without thinking about it.

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "I frequently [ND FILL1]". ELSE, DISPLAY "I find myself almost [ND FILL3]".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	6094	21.5 %
2	2 = 2 on a scale of 1 to 5	2032	7.2 %
3	3 = 3 on a scale of 1 to 5	2540	9.0 %
4	4 = 4 on a scale of 1 to 5	1666	5.9 %
5	5 = Extremely true of me	2133	7.5 %
Total		14,465	51.0%

This variable has 14,465 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	15	0.1 %
-7	-7 = Refused	23	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
Total		13,897	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9359-9364 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] [really helps/would really help] me feel better if I've been feeling down.

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "really helps". ELSE, DISPLAY "would really help".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	5811	20.5 %
2	2 = 2 on a scale of 1 to 5	2309	8.1 %
3	3 = 3 on a scale of 1 to 5	2880	10.2 %
4	4 = 4 on a scale of 1 to 5	1715	6.0 %
5	5 = Extremely true of me	1745	6.2 %
	Total	14,460	51.0%

This variable has 14,460 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,902	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9365-9370 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] helps me think better.

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[GOTO: If R02_NDSKIP = 2 or 3 and ASK_ECIG = 2, go to R02_AN0255.

Else, if R02_NDSKIP = 0 or 1, go to R02_AN0332.]

[GOTO Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 2, GO TO R02_AN0255.

ELSE, IF R02_NDSKIP = 0, 1, GO TO R02_AN0332.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	7822	27.6 %
2	2 = 2 on a scale of 1 to 5	2110	7.4 %
3	3 = 3 on a scale of 1 to 5	2411	8.5 %
4	4 = 4 on a scale of 1 to 5	1135	4.0 %
5	5 = Extremely true of me	972	3.4 %
	Total	14,450	50.9%

This variable has 14,450 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	30	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,912	49.1%

Percentages for both tables are based on 28,362 total cases.

Location: 9371-9376 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0332: Most people you spend time with 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.

Most of the people I spend time with use e-cigarettes.

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product

ASK Specification: IF R02_NDSKIP = 0, 1 AND ((R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1)).

[PROGRAM: If R02_NDSKIP = 2 OR 3, only ask this question once; do not repeat in second loop.]

[GOTO: Go to R02_AN0255.]

[GOTO Specification: GO TO R02_AN0255.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	9295	32.8 %
2	2 = 2 on a scale of 1 to 5	1418	5.0 %
3	3 = 3 on a scale of 1 to 5	818	2.9 %
4	4 = 4 on a scale of 1 to 5	258	0.9 %
5	5 = Extremely true of me	275	1.0 %
	Total	12,064	42.5%

This variable has 12,064 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	116	0.4 %
-8	-8 = Don't know	44	0.2 %
-7	-7 = Refused	25	0.1 %
-1	-1 = Inapplicable	16109	56.8 %
	Total	16,298	57.5%

Percentages for both tables are based on 28,362 total cases.

Location: 9377-9382 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 use tobacco.

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBEXECIG = 1 OR R02_NEW_FORMER_USER_TOBEXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[PROGRAM: If R02_NDSKIP = 2 OR 3, only ask this question once; do not ask in first loop.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	4462	15.7 %
2	2 = 2 on a scale of 1 to 5	2421	8.5 %
3	3 = 3 on a scale of 1 to 5	3057	10.8 %

Value	Label	Unweighted Frequency	%
4	4 = 4 on a scale of 1 to 5	2047	7.2 %
5	5 = Extremely true of me	2486	8.8 %
	Total	14,473	51.0%

This variable has 14,473 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	118	0.4 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	16	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,889	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9383-9388 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "would". ELSE, NO DISPLAY.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	9108	32.1 %

Value	Label	Unweighted Frequency	%
2	2 = 2 on a scale of 1 to 5	1827	6.4 %
3	3 = 3 on a scale of 1 to 5	1633	5.8 %
4	4 = 4 on a scale of 1 to 5	815	2.9 %
5	5 = Extremely true of me	1063	3.7 %
	Total	14,446	50.9%

This variable has 14,446 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	33	0.1 %
-7	-7 = Refused	24	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,916	49.1%

Percentages for both tables are based on 28,362 total cases.

Location: 9389-9394 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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]./I find it really hard to not [ND FILL 1].]

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "I would find it really hard to stop [ND FILL3]". ELSE, DISPLAY "I find it really hard to not [ND FILL 1]."]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	4943	17.4 %
2	2 = 2 on a scale of 1 to 5	1572	5.5 %
3	3 = 3 on a scale of 1 to 5	2264	8.0 %
4	4 = 4 on a scale of 1 to 5	2074	7.3 %
5	5 = Extremely true of me	3619	12.8 %
	Total	14,472	51.0%

This variable has 14,472 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	15	0.1 %
-7	-7 = Refused	16	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,890	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9395-9400 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] for a week./I would find it hard to not [ND FILL1] for another week.]

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "I would find it hard to stop [ND FILL3] for a week.". ELSE, DISPLAY "I would find it

hard to not [ND FILL1] for another week.".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	5594	19.7 %
2	2 = 2 on a scale of 1 to 5	1310	4.6 %
3	3 = 3 on a scale of 1 to 5	1785	6.3 %
4	4 = 4 on a scale of 1 to 5	1772	6.2 %
5	5 = Extremely true of me	3995	14.1 %
	Total	14,456	51.0%

This variable has 14,456 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	23	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,906	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9401-9406 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0095: Level of agreement: After not smoking/using [tobacco products / specific product] for a while, 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] for a while, I need/I would like] to [ND FILL1] in order to feel less restless and irritable.

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR

(R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY "After not [ND FILL3] for a while, I need". ELSE, DISPLAY "I would like".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	5611	19.8 %
2	2 = 2 on a scale of 1 to 5	1770	6.2 %
3	3 = 3 on a scale of 1 to 5	2483	8.8 %
4	4 = 4 on a scale of 1 to 5	2055	7.2 %
5	5 = Extremely true of me	2530	8.9 %
Total		14,449	50.9%

This variable has 14,449 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request		4	0.0 %
-9	-9 = Missing - Not ascertained		124	0.4 %
-8	-8 = Don't know		23	0.1 %
-7	-7 = Refused		31	0.1 %
-1	-1 = Inapplicable		13731	48.4 %
Total			13,913	49.1%

Percentages for both tables are based on 28,362 total cases.

Location: 9407-9412 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0100: Level of agreement: After not smoking/using [tobacco products / specific product] for a while, 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] for a while, I need/I feel like I need] to [ND FILL1] in order to keep myself from experiencing any discomfort.]

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR
(R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) OR (R02_CURRENT_USER_TOBACCO = 2
AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1), DISPLAY
"After not [ND FILL3] for a while, I need". ELSE, DISPLAY "I feel like I need".]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	6836	24.1 %
2	2 = 2 on a scale of 1 to 5	2038	7.2 %
3	3 = 3 on a scale of 1 to 5	2358	8.3 %
4	4 = 4 on a scale of 1 to 5	1525	5.4 %
5	5 = Extremely true of me	1683	5.9 %
	Total	14,440	50.9%

This variable has 14,440 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	36	0.1 %
-7	-7 = Refused	27	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,922	49.1%

Percentages for both tables are based on 28,362 total cases.

Location: 9413-9418 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0813: In past 12 months, found it difficult to keep from smoking/using [tobacco products / specific product] in places where it was prohibited

In the past 12 months, did you find it difficult to keep from [ND FILL3] in places where it was not permitted?

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2580	9.1 %
2	2 = No	11888	41.9 %
	Total	14,468	51.0%

This variable has 14,468 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	18	0.1 %
-7	-7 = Refused	17	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,894	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9419-9424 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0812: In past 12 months, 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, did you give up or cut down on activities that were enjoyable or important to you because [ND FILL4] was not permitted at the activity?

Tobacco products

ASK: Adult respondents who are current established or new former established tobacco users, or adult respondents who are current experimental tobacco users and use more than one product.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND (R02_CURRENT_USER_TOBXECIG = 1 OR R02_NEW_FORMER_USER_TOBXECIG = 1)) OR (R02_NDSKIP = 0, 1 AND (R02_CURRENT_USER_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1)) OR (R02_NDSKIP = 1, 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_PRODUCT_COUNT > 1 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[GOTO: Adult respondents who are current established tobacco users, go to Box R02_ANR19.
Else, adult respondents who are new former established tobacco users, go to Box R02_ANV06.
Else, adult respondents who are current experimental tobacco users, go to Box R02_ANR04.]

[GOTO Specification: IF R02_CURRENT_USER_TOBACCO = 1, GO TO R02_ANR19.
ELSE, IF R02_NEW_FORMER_USER_TOBACCO = 1, GO TO BOX R02_ANV06.
ELSE, IF R02_EXPERIMENTAL_CURRENT_TOBACCO = 1, GO TO BOX R02_ANR04.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2091	7.4 %

Value	Label	Unweighted Frequency	%
2	2 = No	12380	43.6 %
	Total	14,471	51.0%

This variable has 14,471 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	124	0.4 %
-8	-8 = Don't know	17	0.1 %
-7	-7 = Refused	15	0.1 %
-1	-1 = Inapplicable	13731	48.4 %
	Total	13,891	49.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9425-9430 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0105_01: [Tobacco products / Specific product] quitting effort: Yes, I have tried to quit completely

[PROGRAM NOTE: See Box R02_ANR19 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

In the past 12 months, have you tried to quit [ND FILL3]? Choose all that apply.

Tobacco products

Yes, I have tried to quit completely

ASK: Adult respondents who are current established tobacco users.

ASK Specification: IF (R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1)
OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	2455	8.7 %
2	2 = Not Marked	9340	32.9 %
	Total	11,795	41.6%

This variable has 11,795 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	44	0.2 %
-8	-8 = Don't know	17	0.1 %

Missing Data				
-7	-7 = Refused		23	0.1 %
-1	-1 = Inapplicable		16479	58.1 %
Total			16,567	58.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9431-9436 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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]? Choose all that apply.

Tobacco products

Yes, I have tried to quit by reducing or cutting back

ASK: Adult respondents who are current established tobacco users.

ASK Specification: IF (R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBECIG = 1)
OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	3272	11.5 %
2	2 = Not Marked	8523	30.1 %
	Total	11,795	41.6%

This variable has 11,795 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	44	0.2 %	
-8	-8 = Don't know	17	0.1 %	
-7	-7 = Refused	23	0.1 %	
-1	-1 = Inapplicable	16479	58.1 %	
Total		16,567	58.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 9437-9442 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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]? Choose all that apply.

Tobacco products

No, I have reduced or cut back instead of trying to quit

ASK: Adult respondents who are current established tobacco users.

ASK Specification: IF (R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1)
OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	2166	7.6 %
2	2 = Not Marked	9629	34.0 %
	Total	11,795	41.6%

This variable has 11,795 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	44	0.2 %
-8	-8 = Don't know	17	0.1 %
-7	-7 = Refused	23	0.1 %
-1	-1 = Inapplicable	16479	58.1 %
	Total	16,567	58.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9443-9448 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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]? Choose all that apply.

Tobacco products

No, I have not tried to quit at all

ASK: Adult respondents who are current established tobacco users.

ASK Specification: IF (R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1)
OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	4602	16.2 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	7193	25.4 %
	Total	11,795	41.6%

This variable has 11,795 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	44	0.2 %
-8	-8 = Don't know	17	0.1 %
-7	-7 = Refused	23	0.1 %
-1	-1 = Inapplicable	16479	58.1 %
	Total	16,567	58.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9449-9454 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0115: In past 12 months, number of times tried to quit smoking/using [tobacco products / specific product]

In total, how many times in the past 12 months have you tried to quit [ND FILL2] completely?

Tobacco products

ASK: Adult respondents who are past year quit attempters.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1.

[GOTO: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely, go to R02_AN0120. Else, adult respondents who are new former established tobacco users and are not current established or experimental current tobacco users and reported it had been more than 0 days/months/years since they last used a tobacco product, and reported trying to quit 1 or more times or did not know or refused to report how many times they tried to quit, go to R02_AN0257. Else, adult respondents who are new former established tobacco users who did not report it had been more than 0 days/months/years since they last used a tobacco product, go to R02_AN0145. Else, adult respondents who did not try to quit completely in the past 12 months, go to Box R02_ANR04.]

[GOTO Specification: IF ((R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1)) AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7), GO TO R02_AN0120. ELSE, IF [{(R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1 AND R02_CURRENT_USER_TOBXECIG = 2 AND (R02_EXPERIMENTAL_CURRENT_TOBACCO = 2 OR (R02_EXPERIMENTAL_PRODUCT_COUNT = 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1))} OR {R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 2}] AND (R02_AC1009_NN > 0 OR R02_AG1009TC_NN > 0 OR R02_AG1009CG_NN > 0 OR R02_AG1009FC_NN > 0 OR R02_AH1009_NN > 0 OR R02_AP1009_NN > 0 OR R02_AS1009SM_NN > 0 OR R02_AS1009SU_NN > 0 OR R02_AD1009_NN > 0] OR [R02_NDSKIP = 0 AND R02_NEW_FORMER_USER_TOBACCO = 1 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 2 AND R02_AE1009_NN > 0])]]

AND [R02_AN0115 >= 0 OR R02_AN0115 = -8, -7], GO TO R02_AN0257. ELSE, IF ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND [R02_AN0115 >= 1 OR R02_AN0115 = -8, -7] AND [R02_AN0140 = 2 OR R02_AN0257 = 2 OR {{((R02_NDSKIP = 0, 1) AND R02_NEW_FORMER_USER_TOBACCO = 1 AND R02_CURRENT_USER_TOBACCO = 2) OR ((R02_NDSKIP = 2, 3) AND R02_NEW_FORMER_USER_TOBACCO = 1 AND R02_CURRENT_USER_TOBACCO = 2)} AND R02_AN0257 = -1}}], GO TO R02_AN0145. ELSE, IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_AN0115 = 0, GO TO BOX R02_ANR04.]

This variable has 8,188 valid cases out of 28,362 total cases.

- Mean: 2.67
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 365.00
- Standard Deviation: 13.56

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	130	0.5 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	178	0.6 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	19862	70.0 %	
Total		20,174	71.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 9455-9460 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AN0120: In past 12 months, stopped smoking/using [tobacco products / specific product] for one day or longer because you were trying to quit

In the past 12 months, have you stopped [ND FILL3] for one day or longer because you were trying to quit?

Tobacco products

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_ANR04.]

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely.

ASK Specification: IF ((R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBACCO = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1)) AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	3585	12.6 %

Value	Label	Unweighted Frequency	%
2	2 = No	757	2.7 %
	Total	4,342	15.3%

This variable has 4,342 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	54	0.2 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	23959	84.5 %
	Total	24,020	84.7%

Percentages for both tables are based on 28,362 total cases.

Location: 9461-9466 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0125: In past 12 months, 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, how many times have you stopped [ND FILL3] for one day or longer because you were trying to quit?

Tobacco products

[If a valid value (1-3), Go to R02_AN0130.]

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF ((R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBEXECIG = 1)
OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1)) AND R02_TWELVEMONTHQUITATTEMPT = 1
AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 = 1.

Value	Label	Unweighted Frequency	%
1	1 = 1 time	935	3.3 %
2	2 = 2 - 3 times	1646	5.8 %
3	3 = 4 or more times	979	3.5 %
	Total	3,560	12.6%

This variable has 3,560 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	16	0.1 %	
-7	-7 = Refused	9	0.0 %	
-1	-1 = Inapplicable	24773	87.3 %	
	Total	24,802	87.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 9467-9472 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0256: In past 12 months, stopped smoking/using [tobacco products / specific product] more than 3 times for one day or longer because you were trying to quit

Would you say that in the past 12 months it was more than 3 times that you have stopped [NDFILL3] for one day or longer because you were trying to quit?

Tobacco products

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer and reported how many times they tried to stop for one day or longer.

ASK Specification: IF ((R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1)
OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) AND R02_TWELVEMONTHQUITATTEMPT = 1
AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 = 1 AND R02_AN0125 = -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = Yes	12	0.0 %
2	2 = No	8	0.0 %
	Total	20	0.1%

This variable has 20 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28333	99.9 %
	Total	28,342	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9473-9478 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0130_NN: In past 12 months, length of time you stopped smoking/using [tobacco products / specific product] because you were trying to quit - Number

[PROGRAM NOTE: See Box R02_ANR20 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

The last time you stopped [ND FILL3] in the past 12 months because you were trying to quit, how long did you stop for?

Tobacco products

[NUMBER OF MINUTES / HOURS / DAYS / WEEKS / MONTHS]

[If a valid value (1-5), Go to R02_AN0135.]

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF ((R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1)
OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1)) AND R02_TWELVEMONTHQUITATTEMPT = 1
AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 = 1.

[NOTES: The value "1" refers to [R02_AN0130_UN = Minutes; the value "2" refers to R02_AN0130_UN = Hours; the value "3" refers to R02_AN0130_UN = Days; the value "4" refers to R02_AN0130_UN = Weeks; the value "5" refers to R02_AN0130_UN = Months.]

This variable has 3,516 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	7	0.0 %	
-5	-5 = Improbable response removed	62	0.2 %	
-1	-1 = Inapplicable	24773	87.3 %	
Total		24,846	87.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 9479-9484 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AN0130_UN: In past 12 months, length of time you stopped smoking/using [tobacco products / specific product] because you were trying to quit - Unit

[UNITS OF RESPONSE FOR R02_AN0130_NN]

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF ((R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1)
 OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1)) AND R02_TWELVEMONTHQUITATTEMPT = 1
 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Minutes	25	0.1 %
2	2 = Hours	170	0.6 %
3	3 = Days	1756	6.2 %
4	4 = Weeks	684	2.4 %
5	5 = Months	943	3.3 %
	Total	3,578	12.6%

This variable has 3,578 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	24780	87.4 %
	Total	24,784	87.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9485-9490 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0300: In past 12 months, length of time stopped smoking/using [tobacco products / specific product] the last time because you were trying to quit: Week measure

Was it more than a week, a week, or less than a week?

Tobacco products

[Go to R02_AN0210.]

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer and did not provide a duration for the last quit attempt.

ASK Specification: IF ((R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1)
 OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1)) AND R02_TWELVEMONTHQUITATTEMPT = 1
 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 = 1 AND R02_AN0130 = -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = More than one week	4	0.0 %
2	2 = One week	0	0.0 %
3	3 = Less than one week	1	0.0 %
Total		5	0.0%

This variable has 5 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28351	100.0 %
Total		28,357	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9491-9496 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 R02_AN0130]?

Tobacco products

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer and provided a duration for the last quit attempt.

ASK Specification: IF ((R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1)
OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1)) AND R02_TWELVEMONTHQUITATTEMPT = 1
AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 = 1 AND R02_AN0130_NN >= 0.

[DISPLAY: If ASK_ECIG = 1, fill "enter duration from R02_AN0130" with the duration from R02_AN0130[NN/UN]. If ASK_ECIG = 2, fill "enter duration from R02_AN0130" with the duration from R02_AN0130[NN/UN] (ex. "45 days").

This variable has 3,393 valid cases out of 28,362 total cases.

	Missing Data		
-		24969	88.0 %
	Total	24,969	88.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9497-9507 (width: 11; decimal: 0)

Variable Type: character

(Range of) Missing Values:

R02_AN0135_VALUE_INFO: Type of response provided for R02_AN0135

[CODED WITH A VALUE OF "1" IF R02_AN0135 CONTAINS A VALID DATE.]

Value	Label	Unweighted Frequency	%
1	1 = Date value	3393	12.0 %
	Total	3,393	12.0%

This variable has 3,393 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	138	0.5 %
-7	-7 = Refused	27	0.1 %
-5	-5 = Improbable response removed	14	0.0 %
-1	-1 = Inapplicable	24780	87.4 %
	Total	24,969	88.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9508-9513 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AN0140: In past 12 months, 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, was [DURATION OF LAST QUIT ATTEMPT] the longest you went without [ND FILL3] because you were trying to quit?

Tobacco products

[Go to R02_AN0210.]

ASK: Adult respondents who are current established tobacco users and are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer and provided a duration for the last quit attempt.

ASK Specification: IF ((R02_NDSKIP = 2, 3, AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1)
OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1)) AND R02_TWELVEMONTHQUITATTEMPT = 1
AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 = 1 AND R02_AN0130_NN >= 0.

[DISPLAY: If ASK_ECIG = 1, fill "DURATION OF LAST QUIT ATTEMPT" with the duration from R02_AN0130E_NN_UN]. If ASK_ECIG = 2, fill "DURATION OF LAST QUIT ATTEMPT" with the duration from R02_AN0130_NN_UN] (ex. "45 days").]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3099	10.9 %
2	2 = No	467	1.6 %
	Total	3,566	12.6%

This variable has 3,566 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	24780	87.4 %
	Total	24,796	87.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9514-9519 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0257: In past 12 months, time since completely quit smoking/using [tobacco products / specific product] is the longest you have gone without smoking/using [tobacco products / specific product]

You previously mentioned that you stopped [ND FILL3] [ENTER LENGTH OF TIME SINCE LAST USE IN R02_A*1009] ago. Is this the longest you have gone without [ND FILL3] in the past 12 months?

Tobacco products

[If Yes (1), Don't Know (-8), or Refused (-7), Go to R02_AN0210. If No (2), Go to R02_AN0145.]

ASK: Adult respondents who are new former established tobacco users and are not current established or experimental current tobacco users and reported it had been more than 0 days/months/years since they last used a tobacco product, and reported trying to quit 1 or more times or did not know or refused to report how many times they tried to quit.

ASK Specification: IF [{ {R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1 AND R02_CURRENT_USER_TOBXECIG = 2 AND (R02_EXPERIMENTAL_CURRENT_TOBACCO = 2 OR (R02_EXPERIMENTAL_PRODUCT_COUNT = 1 AND R02_EXPERIMENTAL_CURRENT_ECIG = 1))} OR {R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 2}}] AND (R02_AC1009_NN > 0 OR R02_AG1009TC_NN > 0 OR R02_AG1009CG_NN > 0 OR R02_AG1009FC_NN > 0 OR R02_AH1009_NN > 0 OR R02_AP1009_NN > 0 OR R02_AS1009SM_NN > 0 OR R02_AS1009SU_NN > 0 OR R02_AD1009_NN > 0) OR [R02_NDSKIP = 0 AND R02_NEW_FORMER_USER_TOBACCO = 1 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 2 AND R02_AE1009_NN > 0)] AND [R02_AN0115 >= 0 OR R02_AN0115 = -8, -7].

[DISPLAY: Fill [ENTER LENGTH OF TIME SINCE R02_A*1009] with time entered

(ex. "45 days") in corresponding R02_A*1009 item by product:

IF R02_NDSKIP = 0, 3 and ASK_ECIG = 2:

NC = R02_AC1009[_NN/_UN] NP=R02_AP1009[_NN/_UN]

NE = R02_AE1009[_NN/_UN] NH=R02_AH1009[_NN/_UN]

NG = R02_AG1009TC[_NN/_UN] NU=R02_AS1009SU[_NN/_UN]

NL = R02_AG1009CG[_NN/_UN] NS=R02_AS1009SM[_NN/_UN]

NF = R02_AG1009FC[_NN/_UN] ND=R02_AD1009[_NN/_UN]

IF R02_NDSKIP = 1, 2 and ASK_ECIG = 2:

Use longest time period among R02_AC1009[_NN/_UN], R02_AG1009TC[_NN/_UN],

R02_AG1009CG[_NN/_UN], R02_AG1009FC[_NN/_UN], R02_AP1009[_NN/_UN],

R02_AH1009[_NN/_UN], R02_AS1009SU[_NN/_UN], R02_AS1009SM[_NN/_UN],

R02_AD1009[_NN/_UN].]

Value	Label	Unweighted Frequency	%
1	1 = Yes	596	2.1 %
2	2 = No	166	0.6 %
	Total	762	2.7%

This variable has 762 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	60	0.2 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27533	97.1 %	
	Total	27,600	97.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 9520-9525 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0145_NN: In past 12 months, longest time period for which you stopped smoking/using [tobacco products / specific product] because you were trying to quit - Number

In the past 12 months, what was the longest time you stopped [ND FILL3] because you were trying to quit?

Tobacco products

[NUMBER OF MINUTES / HOURS / DAYS / WEEKS / MONTHS]

[If a valid value (1-5), Go to R02_AN0210.]

ASK: Adult respondents who are current established tobacco users or new former established tobacco users who said their last quit attempt was not their longest in the past 12 months or adult respondents who are new former established tobacco users who did not report it had been more than 0 days/months/years since they last used a tobacco product.

ASK Specification: IF ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND [R02_AN0115 >= 1 OR R02_AN0115 = -8, -7] AND [R02_AN0140 = 2 OR R02_AN0257 = 2 OR {{((R02_NDSKIP = 0, 1) AND R02_NEW_FORMER_USER_TOBACCO = 1 AND R02_CURRENT_USER_TOBACCO = 2) OR ((R02_NDSKIP = 2, 3) AND R02_NEW_FORMER_USER_TOBECIG = 1 AND R02_CURRENT_USER_TOBECIG = 2)} AND R02_AN0257 = -1}].

[NOTES: The value "1" refers to R02_AN0145_UN = Minutes; the value "2" refers to R02_AN0145_UN = Hours; the value "3" refers to R02_AN0145_UN = Days; the value "4" refers to R02_AN0145_UN = Weeks; the value "5" refers to R02_AN0145_UN = Months.]

This variable has 637 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	182	0.6 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	18	0.1 %	
-5	-5 = Improbable response removed	111	0.4 %	
-1	-1 = Inapplicable	27410	96.6 %	
Total		27,725	97.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 9526-9531 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AN0145_UN: In past 12 months, longest time period for which you stopped smoking/using [tobacco products / specific product] because you were trying to quit - Unit

[UNITS OF RESPONSE FOR R02_AN0145_NN]

ASK: Adult respondents who are current established tobacco users or new former established tobacco users who said their last quit attempt was not their longest in the past 12 months or adult respondents who are new former established tobacco users who did not report it had been more than 0 days/months/years since they last used a tobacco product.

ASK Specification: IF ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND [R02_AN0115 >= 1 OR R02_AN0115 = -8, -7] AND [R02_AN0140 = 2 OR R02_AN0257 = 2 OR {{((R02_NDSKIP = 0, 1) AND R02_NEW_FORMER_USER_TOBACCO = 1 AND R02_CURRENT_USER_TOBACCO = 2) OR ((R02_NDSKIP = 2, 3) AND R02_NEW_FORMER_USER_TOBECIG = 1 AND R02_CURRENT_USER_TOBECIG = 2)} AND R02_AN0257 = -1}].

Value	Label	Unweighted Frequency	%
1	1 = Minutes	17	0.1 %
2	2 = Hours	28	0.1 %
3	3 = Days	168	0.6 %
4	4 = Weeks	114	0.4 %
5	5 = Months	421	1.5 %
Total		748	2.6%

This variable has 748 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27610	97.3 %	
Total		27,614	97.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 9532-9537 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0305: In past 12 months, longest time you stopped smoking/using [tobacco products / specific product] because you were trying to quit - Week measure

Was it more than a week, a week, or less than a week?

Tobacco products

ASK: Adult respondents who are current established tobacco users or new former established tobacco users who said their last quit attempt was not their longest in the past 12 months and did not know or refused to report a duration for the longest quit attempt in the past 12 months or adult respondents who are new former established tobacco users who did not report it had been more than 0 days/months/years since they last used a tobacco product and did not know or refused to report a duration for the longest quit attempt in the past 12 months.

ASK Specification: IF ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND [R02_AN0115 >= 1 OR R02_AN0115 = -8, -7] AND [R02_AN0140 = 2 OR R02_AN0257 = 2 OR {{(R02_NDSKIP = 0, 1) AND R02_NEW_FORMER_USER_TOBACCO = 1 AND R02_CURRENT_USER_TOBACCO = 2) OR ((R02_NDSKIP = 2, 3) AND R02_NEW_FORMER_USER_TOBXECIG = 1 AND R02_CURRENT_USER_TOBXECIG = 2)} AND R02_AN0257 = -1}] AND R02_AN0145 = -8, -7.

[GOTO: Adult respondents who are past year quit attempts and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer, go to R02_AN0210. Else, go to Box R02_ANR04.]

[GOTO Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7, GO TO R02_AN0210. ELSE, GO TO R02_ANR04.]

Value	Label	Unweighted Frequency	%
1	1 = More than one week	10	0.0 %
2	2 = One week	0	0.0 %
3	3 = Less than one week	4	0.0 %
Total		14	0.0%

This variable has 14 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28340	99.9 %
Total		28,348	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9538-9543 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0210: In past 12 months, relied on support of friends and family to help when last tried to quit smoking/using [tobacco products / specific product]

Thinking back to [the time you tried to quit/the last time you tried to quit/when you quit] [ND FILL3] in the past 12 months, did you rely on the support of friends and family to help you?

Tobacco products

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND (R02_AN0125 > 1 OR R02_AN0256 = 1)) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND (R02_AN0125 > 1 OR R02_AN0256 = 1)), DISPLAY "the last time you tried to quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1413	5.0 %
2	2 = No	3169	11.2 %
Total		4,582	16.2%

This variable has 4,582 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	133	0.5 %

Missing Data				
-8	-8 = Don't know	6	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	23633	83.3 %	
Total		23,780	83.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 9544-9549 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0215: In past 12 months, used counseling (in-person, telephone or web) or self-help materials when last tried to quit smoking / using [tobacco products / specific product]

Thinking back to [the time you tried to quit/the last time you tried to quit/when you quit] [ND FILL3] 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?

Tobacco products

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND (R02_AN0115E >= 1 OR R02_AN0115E = -8, -7) AND R02_AN0120E != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	326	1.1 %
2	2 = No	4258	15.0 %
Total		4,584	16.2%

This variable has 4,584 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	133	0.5 %	
-8	-8 = Don't know	3	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	23633	83.3 %	
Total		23,778	83.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 9550-9555 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

I did not use a different tobacco product to help me quit

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 0, omit the single product the respondent uses from the list of response options.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3403	12.0 %
2	2 = Not Marked	1153	4.1 %
	Total	4,556	16.1%

This variable has 4,556 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	133	0.5 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	14	0.0 %
-1	-1 = Inapplicable	23633	83.3 %
	Total	23,806	83.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9556-9561 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Cigarettes to help me quit tobacco products

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 0, omit the single product the respondent uses from the list of response options.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	55	0.2 %
2	2 = Not Marked	4501	15.9 %
	Total	4,556	16.1%

This variable has 4,556 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	133	0.5 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	14	0.0 %
-1	-1 = Inapplicable	23633	83.3 %
	Total	23,806	83.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9562-9567 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
 Choose all that apply.

Used E-cigarettes to help me quit tobacco products

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.

If R02_NDSKIP = 0, omit the single product the respondent uses from the list of response options.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	974	3.4 %
2	2 = Not Marked	3582	12.6 %
	Total	4,556	16.1%

This variable has 4,556 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	133	0.5 %	
-8	-8 = Don't know	22	0.1 %	
-7	-7 = Refused	14	0.0 %	
-1	-1 = Inapplicable	23633	83.3 %	
	Total	23,806	83.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 9568-9573 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
 Choose all that apply.

Used Traditional cigars to help me quit tobacco products

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 0, omit the single product the respondent uses from the list of response options.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	17	0.1 %
2	2 = Not Marked	4539	16.0 %
	Total	4,556	16.1%

This variable has 4,556 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	133	0.5 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	14	0.0 %
-1	-1 = Inapplicable	23633	83.3 %
	Total	23,806	83.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9574-9579 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Cigarillos to help me quit tobacco products

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 0, omit the single product the respondent uses from the list of response options.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	46	0.2 %
2	2 = Not Marked	4510	15.9 %
	Total	4,556	16.1%

This variable has 4,556 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	133	0.5 %	
-8	-8 = Don't know	22	0.1 %	
-7	-7 = Refused	14	0.0 %	
-1	-1 = Inapplicable	23633	83.3 %	
	Total	23,806	83.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 9580-9585 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Filtered cigars to help me quit tobacco products

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR

(R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF
(R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1)
OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY
"the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 0, omit the single product the respondent uses from the list of
response options.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	24	0.1 %
2	2 = Not Marked	4532	16.0 %
	Total	4,556	16.1%

This variable has 4,556 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	133	0.5 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	14	0.0 %
-1	-1 = Inapplicable	23633	83.3 %
	Total	23,806	83.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9586-9591 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Pipe tobacco to help me quit tobacco products

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR
(R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF
(R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1)
OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY
"the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 0, omit the single product the respondent uses from the list of response options.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	11	0.0 %
2	2 = Not Marked	4545	16.0 %
	Total	4,556	16.1%

This variable has 4,556 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	133	0.5 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	14	0.0 %
-1	-1 = Inapplicable	23633	83.3 %
	Total	23,806	83.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9592-9597 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Hookah to help me quit tobacco products

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 0, omit the single product the respondent uses from the list of response options.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	42	0.1 %
2	2 = Not Marked	4514	15.9 %
	Total	4,556	16.1%

This variable has 4,556 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	133	0.5 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	14	0.0 %
-1	-1 = Inapplicable	23633	83.3 %
	Total	23,806	83.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9598-9603 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Snus pouches to help me quit tobacco products

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.
If R02_NDSKIP = 0, omit the single product the respondent uses from the list of response options.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	33	0.1 %
2	2 = Not Marked	4523	15.9 %

Value	Label	Unweighted Frequency	%
	Total	4,556	16.1%

This variable has 4,556 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	133	0.5 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	14	0.0 %
-1	-1 = Inapplicable	23633	83.3 %
	Total	23,806	83.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9604-9609 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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]
[IND FILL3] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Smokeless tobacco, like dip, chew, or snuff to help me quit tobacco products

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.

If R02_NDSKIP = 0, omit the single product the respondent uses from the list of response options.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	63	0.2 %
2	2 = Not Marked	4493	15.8 %
	Total	4,556	16.1%

This variable has 4,556 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	133	0.5 %	
-8	-8 = Don't know	22	0.1 %	
-7	-7 = Refused	14	0.0 %	
-1	-1 = Inapplicable	23633	83.3 %	
Total		23,806	83.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 9610-9615 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] in the past 12 months, did you use a different tobacco product to help you quit?
Choose all that apply.

Used Dissolvable tobacco to help me quit tobacco products

ASK: Adult respondents who are past year quit attempters and tried to quit completely 1 or more times or did not know or refused to report how many times they tried to quit completely and tried to stop for one day or longer.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND (R02_AN0115 >= 1 OR R02_AN0115 = -8, -7) AND R02_AN0120 != 2, -8, -7.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 1 cannot be selected if any options 2 through 11 are selected.

If R02_NDSKIP = 0, omit the single product the respondent uses from the list of response options.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	4546	16.0 %
	Total	4,556	16.1%

This variable has 4,556 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	133	0.5 %	
-8	-8 = Don't know	22	0.1 %	
-7	-7 = Refused	14	0.0 %	
-1	-1 = Inapplicable	23633	83.3 %	
Total		23,806	83.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 9616-9621 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0330_12M: In past 12 months, used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill

In the past 12 months, have you used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill?

ASK: All adult respondents.

[GOTO: If R02_NDSKIP = 2 or 3 and the first loop (e-cigarettes) has not been completed, adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months, go to R02_AN0150E. Else, if R02_NDSKIP = 2 or 3 and the first loop (e-cigarettes) has not been completed, adult respondents who are past 12 month reducers and used nicotine replacement therapy in the past 12 months or adult respondents who are not current established tobacco users and are not new former established tobacco users and are current experimental tobacco users and used nicotine replacement therapy in the past 12 months, go to R02_AN0811E. Else, if R02_NDSKIP = 0 or 1 or R02_NDSKIP = 2 or 3 and the first loop has been completed, adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months, go to R02_AN0150. Else, if R02_NDSKIP = 0 or 1 or R02_NDSKIP = 2 or 3 and the first loop has been completed, adult respondents who are past 12 month reducers and used nicotine replacement therapy in the past 12 months or adult respondents who are not current established tobacco users and are not new former established tobacco users and are current experimental tobacco users and used nicotine replacement therapy in the past 12 months, go to R02_AN0811. Else, adult respondents who have used nicotine replacement therapy in the past 12 months, go to R02_AN0307. Else, go to R02_AN0331_12M.]

[GOTO Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND R02_AN0330_12M = 1, GO TO R02_AN0150E. ELSE, IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 1 AND (R02_CURRENT_USER_ECIG = 1 AND R02_TWELVEMONTHQUITCUTDOWN_ECIG = 1 AND R02_AN0330_12M = 1) OR (R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1 AND R02_AN0330_12M = 1), GO TO R02_AN0811E. ELSE, IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND R02_AN0330_12M = 1, GO TO R02_AN0150. ELSE, IF (((R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_CURRENT_USER_TOBECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1)) AND R02_TWELVEMONTHQUITCUTDOWN = 1 AND R02_AN0330_12M = 1) OR (R02_NDSKIP = 0, 1, 2, 3 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1 AND R02_AN0330_12M = 1), GO TO R02_AN0811. ELSE, IF R02_AN0330_12M = 1 TO R02_AN0307. ELSE, GO TO R02_AN0331_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1496	5.3 %

Value	Label	Unweighted Frequency	%
2	2 = No	26797	94.5 %
	Total	28,293	99.8%

This variable has 28,293 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	34	0.1 %
-7	-7 = Refused	29	0.1 %
-1	-1 = Inapplicable	2	0.0 %
	Total	69	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 9622-9627 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0150: In past 12 months, used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill the last time tried to quit smoking/using [tobacco products / specific product]

[PROGRAM NOTE: See Box R02_ANR15 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]

[IND FILL3] in the past 12 months, did you use a nicotine patch, gum, inhaler, nasal spray, lozenge or pill?

Tobacco products

[If No (2), Don't Know (-8), or Refused (-7), Go to Box R02_ANR06.]

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_TWELVEMONTHQUITTEMPT = 1 AND R02_AN0330_12M = 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_NEW_FORMER_USER_TOBECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_CURRENT_USER_TOBECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	903	3.2 %
2	2 = No	136	0.5 %
	Total	1,039	3.7%

This variable has 1,039 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27297	96.2 %	
Total		27,323	96.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 9628-9633 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] completely?

Tobacco products

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months and used nicotine replacement therapy to help them.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_TWELVEMONTHQUITTEMPT = 1 AND R02_AN0330_12M = 1 AND R02_AN0150 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	679	2.4 %
2	2 = No	220	0.8 %
Total		899	3.2%

This variable has 899 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27455	96.8 %	
Total		27,463	96.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 9634-9639 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months and used nicotine replacement therapy to help them or adult respondents who are past 12 month reducers and used nicotine replacement therapy in the past 12 months or adult respondents who are not current established tobacco users and are not new former established tobacco users and are current experimental tobacco users and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF (R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND R02_AN0150 = 1 AND R02_AN0330_12M = 1) OR (((R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_CURRENT_USER_TOBECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1)) AND R02_TWELVEMONTHQUITCUTDOWN = 1 AND R02_AN0330_12M = 1) OR (R02_NDSKIP = 0, 1, 2, 3 AND R02_CURRENT_USER_TOBACCO = 2 AND R02_NEW_FORMER_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 1 AND R02_AN0330_12M = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	711	2.5 %
2	2 = No	336	1.2 %
	Total	1,047	3.7%

This variable has 1,047 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	27298	96.2 %
	Total	27,315	96.3%

Percentages for both tables are based on 28,362 total cases.

Location: 9640-9645 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AN0160_01: Medication used last time tried to quit smoking/using [tobacco products / specific product]: Nicotine patch

[PROGRAM NOTE: See Box R02_ANR05 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/the last time you tried to quit/when you quit] [ND FILL3]? Choose all that apply.

Tobacco products

Nicotine patch

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_TWELVEMONTHQUITTEMPT = 1 AND R02_AN0330_12M = 1 AND R02_AN0150 = 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 6 cannot be selected if any options 1 through 5 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	493	1.7 %
2	2 = Not Marked	404	1.4 %
	Total	897	3.2%

This variable has 897 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	5	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27455	96.8 %	
	Total	27,465	96.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 9646-9651 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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/the last time you tried to quit/when you quit] [ND FILL3]? Choose all that apply.

Tobacco products

Nicotine gum

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND R02_AN0330_12M = 1 AND R02_AN0150 = 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 6 cannot be selected if any options 1 through 5 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	279	1.0 %
2	2 = Not Marked	618	2.2 %
	Total	897	3.2%

This variable has 897 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27455	96.8 %
	Total	27,465	96.8%

Percentages for both tables are based on 28,362 total cases.

Location: 9652-9657 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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/the last time you tried to quit/when you quit] [ND FILL3]? Choose all that apply.

Tobacco products

Nicotine inhaler

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND R02_AN0330_12M = 1 AND R02_AN0150 = 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_NEW_FORMER_USER_TOBxecig = 1)
 OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF
 (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_CURRENT_USER_TOBxecig = 1 AND R02_AN0125 = 1)
 OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time
 you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 6 cannot be selected if any options 1 through 5 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	23	0.1 %
2	2 = Not Marked	874	3.1 %
	Total	897	3.2%

This variable has 897 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27455	96.8 %
	Total	27,465	96.8%

Percentages for both tables are based on 28,362 total cases.

Location: 9658-9663 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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/the last time you tried to quit/when you quit] [ND FILL3]? Choose all that apply.

Tobacco products

Nicotine nasal spray

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP2 = 2 AND
 R02_TWELVEMONTHQUITTEMPT = 1 AND R02_AN0330_12M = 1 AND R02_AN0150 = 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_NEW_FORMER_USER_TOBxecig = 1)
 OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF
 (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_CURRENT_USER_TOBxecig = 1 AND R02_AN0125 = 1)
 OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time
 you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 6 cannot be selected if any options 1 through 5 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	895	3.2 %
	Total	897	3.2%

This variable has 897 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27455	96.8 %
	Total	27,465	96.8%

Percentages for both tables are based on 28,362 total cases.

Location: 9664-9669 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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/the last time you tried to quit/when you quit] [ND FILL3]? Choose all that apply.

Tobacco products

Nicotine lozenge or pill

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_TWELVEMONTHQUITTEMPT = 1 AND R02_AN0330_12M = 1 AND R02_AN0150 = 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_NEW_FORMER_USER_TOBxecig = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_CURRENT_USER_TOBxecig = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 6 cannot be selected if any options 1 through 5 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	132	0.5 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	765	2.7 %
	Total	897	3.2%

This variable has 897 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27455	96.8 %
	Total	27,465	96.8%

Percentages for both tables are based on 28,362 total cases.

Location: 9670-9675 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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/the last time you tried to quit/when you quit] [ND FILL3]? Choose all that apply.

Tobacco products

None of the above

[If Marked (1), Go to Box R02_ANR06.]

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_TWELVEMONTHQUITTEMPT = 1 AND R02_AN0330_12M = 1 AND R02_AN0150 = 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

[PROGRAM: Option 6 cannot be selected if any options 1 through 5 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	115	0.4 %
2	2 = Not Marked	782	2.8 %
	Total	897	3.2%

This variable has 897 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	5	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	27455	96.8 %	
Total		27,465	96.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 9676-9681 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] [completely], how long did you use a nicotine patch, gum, inhaler, nasal spray, lozenge or pill?

Tobacco products

[NUMBER OF DAYS / WEEKS / MONTHS]

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months and reported specific medication or did not know or refused to report a specific medication.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_TWELVEMONTHQUITTEMPT = 1 AND R02_AN0330_12M = 1 AND R02_AN0150 = 1 AND R02_AN0160_06 != 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "during your last quit attempt when you stopped" AND "completely". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "during the time you tried to quit". ELSE, DISPLAY "during the last time you tried to quit".]

[NOTES: The value "1" refers to R02_AN0165_UN = Days; the value "2" refers to R02_AN0165_UN = Weeks; the value "3" refers to R02_AN0165_UN = Months.]

This variable has 780 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	5	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	3	0.0 %	

Missing Data				
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	27570	97.2 %	
Total		27,582	97.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 9682-9687 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AN0165_UN: Length of time used nicotine medication during last [tobacco products / specific product] quit attempt - Unit

[UNITS OF RESPONSE FOR R02_AN0165_NN]

ASK: Adult respondents who are past 12 month quit attempts and used nicotine replacement therapy in the past 12 months and reported specific medication or did not know or refused to report a specific medication.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP2 = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND R02_AN0330_12M = 1 AND R02_AN0150 = 1 AND R02_AN0160_06 != 1.

Value	Label	Unweighted Frequency	%
1	1 = Days	406	1.4 %
2	2 = Weeks	226	0.8 %
3	3 = Months	148	0.5 %
Total		780	2.8%

This variable has 780 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27578	97.2 %	
Total		27,582	97.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 9688-9693 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0170: Currently using nicotine patch, gum, inhaler, nasal spray, lozenge or pill to help quit

[PROGRAM NOTE: See Box R02_ANR06 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Are you currently using a nicotine patch, gum, inhaler, nasal spray, lozenge or pill?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AN0307.]

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months.

ASK Specification: IF (R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 OR R02_TWELVEMONTHQUITATTEMPT = 1) AND R02_AN0330_12M = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	190	0.7 %
2	2 = No	850	3.0 %
	Total	1,040	3.7%

This variable has 1,040 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27280	96.2 %	
	Total	27,322	96.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 9694-9699 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months and are currently using nicotine replacement therapy.

ASK Specification: IF (R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 OR R02_TWELVEMONTHQUITATTEMPT = 1) AND R02_AN0330_12M = 1 AND R02_AN0170 = 1.

[NOTES: The value "1" refers to [R02_AN0251_UN/R02_AN0251E_UN] = Days; the value "2" refers to [R02_AN0251_UN/R02_AN0251E_UN] = Months; the value "3" refers to [R02_AN0251_UN/R02_AN0251E_UN]

= Years.]

This variable has 185 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28168	99.3 %
Total		28,177	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 9700-9705 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AN0251_UN: How long you have been using nicotine patch, gum, inhaler, nasal spray, lozenge or pill - Unit

[UNITS OF RESPONSE FOR R02_AN0251_NN]

ASK: Adult respondents who are past 12 month quit attempters and used nicotine replacement therapy in the past 12 months and are currently using nicotine replacement therapy.

ASK Specification: IF (R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 OR R02_TWELVEMONTHQUITATTEMPT = 1)
AND R02_AN0330_12M = 1 AND R02_AN0170 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Days	86	0.3 %
2	2 = Months	72	0.3 %
3	3 = Years	30	0.1 %
Total		188	0.7%

This variable has 188 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28170	99.3 %
Total		28,174	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 9706-9711 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 R02_AN0309. If Three or more days ago (5), Go to R02_AN0157.

If Don't Know (-8) or Refused (-7), Go to R02_AN0331_12M.]

ASK: Adult respondents who have used nicotine replacement therapy in the past 12 months.

ASK Specification: IF R02_AN0330_12M = 1.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	69	0.2 %
2	2 = Sometime today	108	0.4 %
3	3 = Yesterday	88	0.3 %
4	4 = Day before yesterday	44	0.2 %
5	5 = Three or more days ago	1089	3.8 %
Total		1,398	4.9%

This variable has 1,398 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	66	0.2 %
-7	-7 = Refused	28	0.1 %
-1	-1 = Inapplicable	26862	94.7 %
Total		26,964	95.1%

Percentages for both tables are based on 28,362 total cases.

Location: 9712-9717 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 R02_AN0307], was it . . . ?

ASK: Adult respondents who have used nicotine replacement therapy in the past 12 months and used sometime today, yesterday or the day before yesterday.

ASK Specification: IF R02_AN0330_12M = 1 AND R02_AN0307 = 2, 3, 4.

[DISPLAY: [FILL BASED ON R02_AN0307] IF R02_AN0307 = 2, DISPLAY "sometime today". IF R02_AN0307 = 3, DISPLAY "yesterday". IF R02_AN0307 = 4, DISPLAY "the day before yesterday".]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	21	0.1 %
2	2 = After 6AM but before noon	106	0.4 %
3	3 = Between noon and 6PM	61	0.2 %
4	4 = After 6PM but before midnight	50	0.2 %
	Total	238	0.8%

This variable has 238 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28118	99.1 %	
	Total	28,124	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 9718-9723 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 R02_AN0307], how many did you use?

[Go to R02_AN0331_12M.]

ASK: Adult respondents who have used nicotine replacement therapy in the past 12 months and used in the past hour, sometime today, yesterday or the day before yesterday.

ASK Specification: IF R02_AN0330_12M = 1 AND R02_AN0307 = 1, 2, 3, 4.

[DISPLAY: [FILL BASED ON R02_AN0307] IF R02_AN0307 = 1 OR 2, DISPLAY "today". IF R02_AN0307 = 3, DISPLAY "yesterday". IF R02_AN0307 = 4, DISPLAY "the day before yesterday".]

This variable has 308 valid cases out of 28,362 total cases.

- Mean: 2.24
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00

- Maximum: 55.00
- Standard Deviation: 4.87

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28049	98.9 %	
	Total	28,054	98.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 9724-9729 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_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: Adult respondents who have used nicotine replacement therapy in the past 12 months and used three or more days ago.

ASK Specification: IF R02_AN0330_12M = 1 AND R02_AN0307 = 5.

[NOTES: The value "1" refers to [R02_AN0175_UN/R02_AN0175E_UN] = Days; the value "2" refers to [R02_AN0175_UN/R02_AN0175E_UN] = Months; the value "3" refers to [R02_AN0175_UN/R02_AN0175E_UN] = Years.]

This variable has 1,069 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	19	0.1 %	
-5	-5 = Improbable response removed	1	0.0 %	
-1	-1 = Inapplicable	27269	96.1 %	
	Total	27,293	96.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 9730-9735 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AN0175_UN: How long ago you stopped using nicotine patch, gum, inhaler, nasal spray, lozenge or pill - Unit

[UNITS OF RESPONSE FOR R02_AN0175_NN]

ASK: Adult respondents who have used nicotine replacement therapy in the past 12 months and used three or more days ago.

ASK Specification: IF R02_AN0330_12M = 1 AND R02_AN0307 = 5.

Value	Label	Unweighted Frequency	%
1	1 = Days	244	0.9 %
2	2 = Months	735	2.6 %
3	3 = Years	91	0.3 %
Total		1,070	3.8%

This variable has 1,070 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27288	96.2 %
Total		27,292	96.2%

Percentages for both tables are based on 28,362 total cases.

Location: 9736-9741 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0331_12M: In past 12 months, used prescription drug: Chantix, varenicline, Wellbutrin, Zyban, or bupropion

In the past 12 months, have you used any of the following prescription drugs: Chantix, varenicline, Wellbutrin, Zyban, or bupropion?

ASK: All adult respondents.

[GOTO: If R02_NDSKIP = 2 or 3 and the first loop (e-cigarettes) has not been completed, adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months, go to R02_AN0180E. Else, if R02_NDSKIP = 0 or 1 or R02_NDSKIP = 2 or 3 and the first loop has been completed, adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months, go to R02_AN0180. Else, adult respondents who have used a prescription drug in the past 12 months, go to R02_AN0327. Else, go to Box R02_ANR16.]

[GOTO Specification: IF R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 1 AND R02_TWELVEMONTHQUITTEMPT_ECIG = 1 AND R02_AN0331_12M = 1, GO TO R02_AN0180E.

ELSE, IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND R02_AN0331_12M = 1, GO TO R02_AN0180. ELSE, IF R02_AN0331_12M = 1, GO TO R02_AN0327. ELSE, GO TO BOX R02_ANR16.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	910	3.2 %
2	2 = No	27028	95.3 %
	Total	27,938	98.5%

This variable has 27,938 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	360	1.3 %	
-8	-8 = Don't know	39	0.1 %	
-7	-7 = Refused	21	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	424	1.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 9742-9747 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0180: In past 12 months, used a prescription drug the last time tried to quit smoking/using [tobacco products / specific product]

[PROGRAM NOTE: See Box R02_ANR07 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]

[IND FILL3] in the past 12 months, did you use Chantix, varenicline, Wellbutrin, Zyban, or bupropion?

Tobacco products

[If No (2), Don't Know (-8), or Refused (-7), Go to Box R02_ANR16.]

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND R02_AN0331_12M = 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_NEW_FORMER_USER_TOBxecig = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_CURRENT_USER_TOBxecig = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	390	1.4 %
2	2 = No	108	0.4 %
	Total	498	1.8%

This variable has 498 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	27848	98.2 %
	Total	27,864	98.2%

Percentages for both tables are based on 28,362 total cases.

Location: 9748-9753 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_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] completely?

Tobacco products

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and used a prescription drug to help them.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_TWELVEMONTHQUITTEMPT = 1 AND R02_AN0331_12M = 1 AND R02_AN0180 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	301	1.1 %
2	2 = No	87	0.3 %
	Total	388	1.4%

This variable has 388 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27968	98.6 %

	Missing Data		
	Total	27,974	98.6%

Percentages for both tables are based on 28,362 total cases.

Location: 9754-9759 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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/the last time you tried to quit/when you quit] [ND FILL 3]? Choose all that apply.

Tobacco products

Chantix or varenicline

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and used a prescription drug to help them.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_TWELVEMONTHQUITTEMPT = 1 AND R02_AN0331_12M = 1 AND R02_AN0180 = 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Marked	236	0.8 %
2	2 = Not Marked	151	0.5 %
	Total	387	1.4%

This variable has 387 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	27968	98.6 %
	Total	27,975	98.6%

Percentages for both tables are based on 28,362 total cases.

Location: 9760-9765 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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/the last time you tried to quit/when you quit] [ND FILL 3]? Choose all that apply.

Tobacco products

Wellbutrin, Zyban, or bupropion

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and used a prescription drug to help them.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_TWELVEMONTHQUITTEMPT = 1 AND R02_AN0331_12M = 1 AND R02_AN0180 = 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Marked	154	0.5 %
2	2 = Not Marked	233	0.8 %
	Total	387	1.4%

This variable has 387 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27968	98.6 %	
	Total	27,975	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 9766-9771 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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/the last time you tried to quit/when you quit] [ND FILL 3]? Choose all that apply.

Tobacco products

None of the above

[If Marked (1), Go to Box R02_ANR08.]

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and used a prescription drug to help them.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_TWELVEMONTHQUITTEMPT = 1 AND R02_AN0331_12M = 1 AND R02_AN0180 = 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "the time you tried to quit". ELSE, DISPLAY "the last time you tried to quit".]

Value	Label	Unweighted Frequency	%
1	1 = Marked	12	0.0 %
2	2 = Not Marked	375	1.3 %
	Total	387	1.4%

This variable has 387 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	27968	98.6 %
	Total	27,975	98.6%

Percentages for both tables are based on 28,362 total cases.

Location: 9772-9777 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0195_NN: Length of time used prescription 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][completely], how long did you use Chantix, varenicline, Wellbutrin, Zyban, or bupropion]?

Tobacco products

[NUMBER OF DAYS / WEEKS / MONTHS]

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and used a prescription drug to help them and reported specific prescription drugs or did not know or refused to report a specific prescription drug.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND R02_AN0331_12M = 1 AND R02_AN0180 = 1 AND R02_AN0190_03 != 1.

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "during your last quit attempt when you stopped" AND "completely". IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125 = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY "during the time you tried to quit". ELSE, DISPLAY "during the last time you tried to quit".]

[NOTES: The value "1" refers to R02_AN0195_UN = Days; the value "2" refers to R02_AN0195_UN = Weeks; the value "3" refers to R02_AN0195_UN = Months.]

This variable has 364 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	1	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	6	0.0 %	
-5	-5 = Improbable response removed	7	0.0 %	
-1	-1 = Inapplicable	27980	98.7 %	
Total		27,998	98.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 9778-9783 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -5, -1

R02_AN0195_UN: Length of time used prescription medication during last [tobacco products / specific product] quit attempt - Unit

[UNITS OF RESPONSE FOR R02_AN0195_NN]

ASK: Adult respondents who are past 12 month quit attempts and used a prescription drug in the past 12 months and used a prescription drug to help them and reported specific prescription drugs or did not know or refused to report a specific prescription drug.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP3 = 2 AND R02_TWELVEMONTHQUITATTEMPT = 1 AND R02_AN0331_12M = 1 AND R02_AN0180 = 1 AND R02_AN0190_03 != 1.

Value	Label	Unweighted Frequency	%
1	1 = Days	91	0.3 %
2	2 = Weeks	99	0.3 %
3	3 = Months	181	0.6 %
Total		371	1.3%

This variable has 371 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27987	98.7 %
Total		27,991	98.7%

Percentages for both tables are based on 28,362 total cases.

Location: 9784-9789 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0200: Currently using Chantix, varenicline, Wellbutrin, Zyban, or bupropion

Are you currently using Chantix, varenicline, Wellbutrin, Zyban, or bupropion?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AN0327.]

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months.

ASK Specification: IF (R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND R02_AN0180E = 1 AND R02_AN0331_12M = 1) OR (R02_TWELVEMONTHQUITATTEMPT = 1 AND R02_AN0180 = 1 AND R02_AN0331_12M = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	125	0.4 %
2	2 = No	273	1.0 %
Total		398	1.4%

This variable has 398 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27959	98.6 %
Total		27,964	98.6%

Percentages for both tables are based on 28,362 total cases.

Location: 9790-9795 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and are currently using a prescription drug.

ASK Specification: IF ((R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND R02_AN0180E = 1 AND R02_AN0331_12M = 1) OR (R02_TWELVEMONTHQUITATTEMPT = 1 AND R02_AN0180 = 1 AND R02_AN0331_12M = 1)) AND R02_AN0200 = 1.

[NOTES: The value "1" refers to [R02_AN0252_UN/R02_AN0252E_UN] = Days; the value "2" refers to [R02_AN0252_UN/R02_AN0252E_UN] = Months; the value "3" refers to [R02_AN0252_UN/R02_AN0252E_UN] = Years.]

This variable has 124 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28233	99.5 %
Total		28,238	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 9796-9801 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AN0252_UN: How long you have been using Chantix, varenicline, Wellbutrin, Zyban, or bupropion - Unit

[UNITS OF RESPONSE FOR R02_AN0252_NN]

ASK: Adult respondents who are past 12 month quit attempters and used a prescription drug in the past 12 months and are currently using a prescription drug.

ASK Specification: IF ((R02_TWELVEMONTHQUITATTEMPT_ECIG = 1 AND R02_AN0180E = 1 AND R02_AN0331_12M = 1) OR (R02_TWELVEMONTHQUITATTEMPT = 1 AND R02_AN0180 = 1 AND R02_AN0331_12M = 1)) AND R02_AN0200 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Days	29	0.1 %

Value	Label	Unweighted Frequency	%
2	2 = Months	57	0.2 %
3	3 = Years	39	0.1 %
	Total	125	0.4%

This variable has 125 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28233	99.5 %
	Total	28,237	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 9802-9807 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 R02_AN0329. If Three or more days ago (5), Go to R02_AN0205.
If Don't Know (-8) or Refused (-7), Go to Box R02_ANR16.]

ASK: Adult respondents who have used a prescription drug in the past 12 months.

ASK Specification: IF R02_AN0331_12M = 1.

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	40	0.1 %
2	2 = Sometime today	262	0.9 %
3	3 = Yesterday	84	0.3 %
4	4 = Day before yesterday	17	0.1 %
5	5 = Three or more days ago	463	1.6 %
	Total	866	3.1%

This variable has 866 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	31	0.1 %

Missing Data				
-7	-7 = Refused		13	0.0 %
-1	-1 = Inapplicable		27448	96.8 %
Total			27,496	96.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9808-9813 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 R02_AN0327], was it . . . ?

ASK: Adult respondents who have used a prescription drug in the past 12 months and used sometime today, yesterday or the day before yesterday.

ASK Specification: IF R02_AN0331_12M = 1 AND R02_AN0327 = 2, 3, 4.

[DISPLAY: [FILL BASED ON R02_AN0327] If R02_AN0327 = 4, DISPLAY "the day before yesterday".
ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AN0327, MAKING FIRST LETTER LOWERCASE.]

Value	Label	Unweighted Frequency	%
1	1 = Between midnight and 6AM	30	0.1 %
2	2 = After 6AM but before noon	251	0.9 %
3	3 = Between noon and 6PM	39	0.1 %
4	4 = After 6PM but before midnight	42	0.1 %
Total		362	1.3%

This variable has 362 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27995	98.7 %	
Total		28,000	98.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 9814-9819 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 R02_AN0327], how many did you take?

[Go to Box ANR16.]

ASK: Adult respondents who have used a prescription drug in the past 12 months and used in the past hour, sometime today, yesterday or the day before yesterday.

ASK Specification: IF R02_AN0331_12M = 1 AND R02_AN0327 = 1, 2, 3, 4.

[DISPLAY: [FILL BASED ON R02_AN0327] IF R02_AN0327 = 1 OR 2, DISPLAY "today". IF R02_AN0327 = 4, DISPLAY "the day before yesterday". ELSE, DISPLAY TEXT AS SHOWN IN OPTIONS SELECTED IN R02_AN0327, MAKING FIRST LETTER LOWERCASE.]

This variable has 403 valid cases out of 28,362 total cases.

- Mean: 1.63
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 52.00
- Standard Deviation: 3.43

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27955	98.6 %	
Total		27,959	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 9820-9825 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_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: Adult respondents who have used a prescription drug in the past 12 months and used three or more days ago.

ASK Specification: IF R02_AN0331_12M = 1 AND R02_AN0327 = 5.

[NOTES: The value "1" refers to [R02_AN0205_UN/R02_AN0205E_UN] = Days; the value "2" refers to [R02_AN0205_UN/R02_AN0205E_UN] = Months; the value "3" refers to [R02_AN0205_UN/R02_AN0205E_UN] = Years.]

This variable has 439 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	3	0.0 %
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	27895	98.4 %
Total		27,923	98.5%

Percentages for both tables are based on 28,362 total cases.

Location: 9826-9831 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AN0205_UN: How long ago you stopped using Chantix, varenicline, Wellbutrin, Zyban, or bupropion - Unit

[UNITS OF RESPONSE FOR R02_AN0205_NN]

ASK: Adult respondents who have used a prescription drug in the past 12 months and used three or more days ago.

ASK Specification: IF R02_AN0331_12M = 1 AND R02_AN0327 = 5.

Value	Label	Unweighted Frequency	%
1	1 = Days	85	0.3 %
2	2 = Months	303	1.1 %
3	3 = Years	52	0.2 %
Total		440	1.6%

This variable has 440 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27918	98.4 %
Total		27,922	98.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9832-9837 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0804_RANDOM_01: AN0804 series random question 1

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804 to R02_AN0810) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 1st question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18864	66.5 %
-97777	-	4	0.0 %
R02_AN0804	-	9494	33.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9838-9847 (width: 10; decimal: 0)

Variable Type: character

R02_AN0804_RANDOM_02: AN0804 series random question 2

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804 to R02_AN0810) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 2nd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18864	66.5 %
-97777	-	4	0.0 %
R02_AN0805	-	1630	5.7 %
R02_AN0806	-	1636	5.8 %
R02_AN0807	-	1574	5.5 %

Value	Label	Unweighted Frequency	%
R02_AN0808	-	1544	5.4 %
R02_AN0809	-	1543	5.4 %
R02_AN0810	-	1567	5.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9848-9857 (width: 10; decimal: 0)

Variable Type: character

R02_AN0804_RANDOM_03: AN0804 series random question 3

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804 to R02_AN0810) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 3rd question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18864	66.5 %
-97777	-	4	0.0 %
R02_AN0805	-	1623	5.7 %
R02_AN0806	-	1566	5.5 %
R02_AN0807	-	1564	5.5 %
R02_AN0808	-	1572	5.5 %
R02_AN0809	-	1583	5.6 %
R02_AN0810	-	1586	5.6 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9858-9867 (width: 10; decimal: 0)

Variable Type: character

R02_AN0804_RANDOM_04: AN0804 series random question 4

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804 to R02_AN0810) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 4th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AN03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18864	66.5 %
-97777	-	4	0.0 %
R02_AN0805	-	1594	5.6 %
R02_AN0806	-	1544	5.4 %
R02_AN0807	-	1589	5.6 %
R02_AN0808	-	1570	5.5 %
R02_AN0809	-	1639	5.8 %
R02_AN0810	-	1558	5.5 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9868-9877 (width: 10; decimal: 0)

Variable Type: character

R02_AN0804_RANDOM_05: AN0804 series random question 5

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804 to R02_AN0810) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 5th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AN03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18864	66.5 %
-97777	-	4	0.0 %
R02_AN0805	-	1518	5.4 %
R02_AN0806	-	1605	5.7 %
R02_AN0807	-	1574	5.5 %
R02_AN0808	-	1619	5.7 %
R02_AN0809	-	1534	5.4 %
R02_AN0810	-	1644	5.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9878-9887 (width: 10; decimal: 0)

Variable Type: character

R02_AN0804_RANDOM_06: AN0804 series random question 6

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804 to R02_AN0810) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 6th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18864	66.5 %
-97777	-	4	0.0 %
R02_AN0805	-	1494	5.3 %
R02_AN0806	-	1569	5.5 %
R02_AN0807	-	1598	5.6 %
R02_AN0808	-	1650	5.8 %
R02_AN0809	-	1561	5.5 %
R02_AN0810	-	1622	5.7 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9888-9897 (width: 10; decimal: 0)

Variable Type: character

R02_AN0804_RANDOM_07: AN0804 series random question 7

[PROGRAM NOTE: See Box R02_ANR16 and R02_ANR18 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[ICPSR NOTE: The 7 items that follow in the questionnaire (R02_AN0804 to R02_AN0810) were randomized by the computer as to the order that they were asked.]

This item identifies the variable name of the 7th question asked in the randomized set.

[PROGRAM NOTE: Please see Box R02_AND03 for further information about the randomization of the order these variables were asked.]

Value	Label	Unweighted Frequency	%
-1	-	18864	66.5 %

Value	Label	Unweighted Frequency	%
-97777	-	4	0.0 %
R02_AN0805	-	1635	5.8 %
R02_AN0806	-	1574	5.5 %
R02_AN0807	-	1595	5.6 %
R02_AN0808	-	1539	5.4 %
R02_AN0809	-	1634	5.8 %
R02_AN0810	-	1517	5.3 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 9898-9907 (width: 10; decimal: 0)

Variable Type: character

R02_AN0804: In past 12 months, effect of quitting/cutting back [tobacco products / specific product] smoking/usage: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Feel depressed?

Tobacco products

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP4 = 2 AND
(R02_TWELVEMONTHQUITATTEMPT = 1 OR R02_TWELVEMONTHQUITCUTDOWN = 1).

[DISPLAY: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 2 AND R02_NEW_FORMER_USER_TOBXECIG = 1)
OR (R02_NDSKIP = 0, 1 AND R02_NEW_FORMER_USER_TOBACCO = 1), DISPLAY "when you quit". IF
(R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 2 AND R02_CURRENT_USER_TOBXECIG = 1 AND R02_AN0125
= 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1 AND R02_AN0125 = 1), DISPLAY
"the time you tried to quit". IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP4 = 2 AND
R02_TWELVEMONTHQUITCUTDOWN = 1, DISPLAY "cutting down on". ELSE, DISPLAY "the last time
you tried to quit".]

[NOTES: This item was always the first question asked in the randomized set.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1886	6.6 %
2	2 = No	7489	26.4 %
	Total	9,375	33.1%

This variable has 9,375 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	780	2.8 %	
-8	-8 = Don't know	80	0.3 %	
-7	-7 = Refused	39	0.1 %	
-1	-1 = Inapplicable	18084	63.8 %	
Total		18,987	66.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 9908-9913 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0805: In past 12 months, effect of quitting/cutting back [tobacco products / specific product] smoking/usage: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Have difficulty falling asleep or staying asleep?

Tobacco products

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP4 = 2 AND (R02_TWELVEMONTHQUITTEMPT = 1 OR R02_TWELVEMONTHQUITCUTDOWN = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2576	9.1 %
2	2 = No	6810	24.0 %
Total		9,386	33.1%

This variable has 9,386 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	782	2.8 %	
-8	-8 = Don't know	64	0.2 %	
-7	-7 = Refused	42	0.1 %	
-1	-1 = Inapplicable	18084	63.8 %	
Total		18,976	66.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 9914-9919 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0806: In past 12 months, effect of quitting/cutting back [tobacco products / specific product] smoking/usage: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Have difficulty concentrating?

Tobacco products

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP4 = 2 AND (R02_TWELVEMONTHQUITATTEMPT = 1 OR R02_TWELVEMONTHQUITCUTDOWN = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2527	8.9 %
2	2 = No	6871	24.2 %
	Total	9,398	33.1%

This variable has 9,398 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	780	2.8 %
-8	-8 = Don't know	61	0.2 %
-7	-7 = Refused	35	0.1 %
-1	-1 = Inapplicable	18084	63.8 %
	Total	18,964	66.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9920-9925 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0807: In past 12 months, effect of quitting/cutting back [tobacco products / specific product] smoking/usage: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Eat more than usual or gain weight?

Tobacco products

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP4 = 2 AND (R02_TWELVEMONTHQUITATTEMPT = 1 OR R02_TWELVEMONTHQUITCUTDOWN = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	3495	12.3 %
2	2 = No	5894	20.8 %
	Total	9,389	33.1%

This variable has 9,389 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	780	2.8 %
-8	-8 = Don't know	65	0.2 %
-7	-7 = Refused	40	0.1 %
-1	-1 = Inapplicable	18084	63.8 %
	Total	18,973	66.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9926-9931 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0808: In past 12 months, effect of quitting/cutting back [tobacco products / specific product] smoking/usage: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Become easily irritated, angry, or frustrated?

Tobacco products

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP4 = 2 AND (R02_TWELVEMONTHQUITATTEMPT = 1 OR R02_TWELVEMONTHQUITCUTDOWN = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	4455	15.7 %
2	2 = No	4932	17.4 %
	Total	9,387	33.1%

This variable has 9,387 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	783	2.8 %	
-8	-8 = Don't know	60	0.2 %	
-7	-7 = Refused	44	0.2 %	
-1	-1 = Inapplicable	18084	63.8 %	
Total		18,975	66.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 9932-9937 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AN0809: In past 12 months, effect of quitting/cutting back [tobacco products / specific product] smoking/usage: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Feel anxious or nervous?

Tobacco products

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP4 = 2 AND (R02_TWELVEMONTHQUITTEMPT = 1 OR R02_TWELVEMONTHQUITCUTDOWN = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	3963	14.0 %
2	2 = No	5432	19.2 %
Total		9,395	33.1%

This variable has 9,395 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	780	2.8 %	
-8	-8 = Don't know	63	0.2 %	
-7	-7 = Refused	36	0.1 %	
-1	-1 = Inapplicable	18084	63.8 %	
Total		18,967	66.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 9938-9943 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0810: In past 12 months, effect of quitting/cutting back [tobacco products / specific product] smoking/usage: 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/cutting down on] [ND FILL3] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4] in the past 12 months, did you . . . Feel more restless than usual?

Tobacco products

ASK: Adult respondents who are past year quit attempters or past year reducers.

ASK Specification: IF R02_NDSKIP = 0, 1, 2, 3 AND ASK_ECIG_LOOP4 = 2 AND (R02_TWELVEMONTHQUITATTEMPT = 1 OR R02_TWELVEMONTHQUITCUTDOWN = 1).

[GOTO: Adult respondents who are current established tobacco users, go to Box R02_ANR21.
Else, go to Box R02_ANR10.]

[GOTO Specification: IF R02_CURRENT_USER_TOBACCO = 1, GO TO BOX R02_ANR21.
ELSE, GO TO BOX R02_ANR10.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3848	13.6 %
2	2 = No	5546	19.6 %
	Total	9,394	33.1%

This variable has 9,394 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	781	2.8 %
-8	-8 = Don't know	58	0.2 %
-7	-7 = Refused	41	0.1 %
-1	-1 = Inapplicable	18084	63.8 %
	Total	18,968	66.9%

Percentages for both tables are based on 28,362 total cases.

Location: 9944-9949 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AN0230: Level of interest in quitting smoking/using [tobacco products / specific product] on a scale of 1 to 10 (low to high)

[PROGRAM NOTE: See Box R02_ANR21 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

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 FILL 4]? Please enter a number from 1 to 10.

Tobacco products

ASK: Adult respondents who are current established tobacco users.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 2 AND R02_CURRENT_USER_TOBECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Not at all interested	1736	6.1 %
2	2 = 2 on a scale of 1 to 10	565	2.0 %
3	3 = 3 on a scale of 1 to 10	745	2.6 %
4	4 = 4 on a scale of 1 to 10	586	2.1 %
5	5 = 5 on a scale of 1 to 10	1618	5.7 %
6	6 = 6 on a scale of 1 to 10	680	2.4 %
7	7 = 7 on a scale of 1 to 10	905	3.2 %
8	8 = 8 on a scale of 1 to 10	1141	4.0 %
9	9 = 9 on a scale of 1 to 10	522	1.8 %
10	10 = Extremely Interested	2512	8.9 %
Total		11,010	38.8%

This variable has 11,010 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	823	2.9 %
-8	-8 = Don't know	25	0.1 %
-7	-7 = Refused	21	0.1 %
-1	-1 = Inapplicable	16479	58.1 %
Total		17,352	61.2%

Percentages for both tables are based on 28,362 total cases.

Location: 9950-9955 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0235: Plans to quit smoking/using [tobacco products / specific product] for good

Do you plan to ever quit [ND FILL3] for good?

Tobacco products

[If No (2), Don't Know (-8), or Refused (-7), Go to Box R02_ANR10.]

ASK: Adult respondents who are current established tobacco users.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	8381	29.6 %
2	2 = No	2581	9.1 %
	Total	10,962	38.7%

This variable has 10,962 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	823	2.9 %	
-8	-8 = Don't know	73	0.3 %	
-7	-7 = Refused	21	0.1 %	
-1	-1 = Inapplicable	16479	58.1 %	
	Total	17,400	61.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 9956-9961 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0240: Time-frame when planning to quit smoking/using [tobacco products / specific product] for good

When do you plan to quit [ND FILL3] for good?

Tobacco products

[If In the next year (4), More than one year from now (5), Don't Know (-8), or Refused (-7), Go to Box R02_ANR10.]

ASK: Adult respondents who are current established tobacco users and plan to quit for good.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) AND R02_AN0235 = 1.

Value	Label	Unweighted Frequency	%
1	1 = In the next 7 days	619	2.2 %
2	2 = In the next 30 days	773	2.7 %
3	3 = In the next 6 months	1508	5.3 %
4	4 = In the next year	2657	9.4 %
5	5 = More than one year from now	2568	9.1 %
	Total	8,125	28.6%

This variable has 8,125 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	205	0.7 %
-7	-7 = Refused	51	0.2 %
-1	-1 = Inapplicable	19977	70.4 %
Total		20,237	71.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9962-9967 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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] altogether in the next 6 months, how likely do you think you would be to succeed?

Tobacco products

ASK: Adult respondents who are current established tobacco users, and plan to quit for good, and plan to quit in the next 7 days / 30 days / 6 months.

ASK Specification: IF (R02_NDSKIP = 2, 3 AND ASK_ECIG_LOOP4 = 2 AND R02_CURRENT_USER_TOBXECIG = 1) OR (R02_NDSKIP = 0, 1 AND R02_CURRENT_USER_TOBACCO = 1) AND R02_AN0235 = 1 AND R02_AN0240 = 1, 2, 3.

Value	Label	Unweighted Frequency	%
1	1 = Not at all likely	68	0.2 %
2	2 = A little likely	350	1.2 %
3	3 = Somewhat likely	1178	4.2 %
4	4 = Very likely	1299	4.6 %
Total		2,895	10.2%

This variable has 2,895 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25458	89.8 %
Total		25,467	89.8%

Percentages for both tables are based on 28,362 total cases.

Location: 9968-9973 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0006: If you had to do it over again, would you have started using tobacco

If you had to do it over again, would you have ever started using tobacco?

ASK: Adult respondents who are current established, current experimental, new former established, or former experimental tobacco users.

ASK Specification: IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1
OR R02_NEW_FORMER_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_FORMER_TOBACCO = 1.

Value	Label	Unweighted Frequency	%
1	1 = Definitely would not	12978	45.8 %
2	2 = Probably would not	4514	15.9 %
3	3 = Probably would	2918	10.3 %
4	4 = Definitely would	576	2.0 %
	Total	20,986	74.0%

This variable has 20,986 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1719	6.1 %
-8	-8 = Don't know	116	0.4 %
-7	-7 = Refused	60	0.2 %
-1	-1 = Inapplicable	5477	19.3 %
	Total	7,376	26.0%

Percentages for both tables are based on 28,362 total cases.

Location: 9974-9979 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AR0141: In past 12 months, how often have you seen a list of the chemicals contained in tobacco products

[Box - R02_ART01: The next questions ask about things you may have seen or read on tobacco product packages.]

In the past 12 months, how often have you seen a list of the chemicals contained in tobacco products?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Never	12805	45.1 %
2	2 = Rarely	7220	25.5 %
3	3 = Sometimes	4834	17.0 %
4	4 = Often	2016	7.1 %
5	5 = Very often	1381	4.9 %
	Total	28,256	99.6%

This variable has 28,256 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	82	0.3 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	106	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 9980-9985 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AR0142: In past 12 months, how often have you thought about the chemicals contained in tobacco products

In the past 12 months, how often have you thought about the chemicals contained in tobacco products?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Never	11162	39.4 %
2	2 = Rarely	7274	25.6 %
3	3 = Sometimes	5815	20.5 %
4	4 = Often	2514	8.9 %
5	5 = Very often	1545	5.4 %
	Total	28,310	99.8%

This variable has 28,310 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	27	0.1 %	
-7	-7 = Refused	21	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		52	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 9986-9991 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AR0005: In past 30 days, how often have you noticed health warnings on cigarette packages

In the past 30 days, how often, if at all, have you noticed the health warnings on cigarette packages?

ASK: All adult respondents.

[GOTO: Adult respondents who are current established or current experimental cigarette smokers, and have noticed health warnings on cigarette packages rarely, sometimes, often, or very often in the past 30 days, go to R02_AR0010. Else, adult respondents who are former experimental, new former established or still former established cigarette smokers, and have noticed health warnings on cigarette packages rarely, sometimes, often, or very often in the past 30 days, go to R02_AR0040. Else, go to R02_AR0060.]

[GOTO Specification: IF (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1) AND R02_AR0005 > 1, GO TO R02_AR0010. ELSE, IF(R02_EXPERIMENTAL_FORMER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1 OR R02_STILL_FORMER_USER_CIGS = 1) AND R02_AR0005 > 1, GO TO R02_AR0040. ELSE, GO TO R02_AR0060.]

Value	Label	Unweighted Frequency	%
1	1 = Never	11513	40.6 %
2	2 = Rarely	5799	20.4 %
3	3 = Sometimes	4832	17.0 %
4	4 = Often	3500	12.3 %
5	5 = Very often	2632	9.3 %
Total		28,276	99.7%

This variable has 28,276 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	51	0.2 %
-7	-7 = Refused	31	0.1 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	86	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 9992-9997 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AR0010: In past 30 days, how often have health warnings stopped you from having a cigarette when you were about to smoke one

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: Adult respondents who are current established or current experimental cigarette smokers, and have noticed health warnings on cigarette packages rarely, sometimes, often, or very often in the past 30 days.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1) AND R02_AR0005 > 1.

Value	Label	Unweighted Frequency	%
1	1 = Never	4988	17.6 %
2	2 = Rarely	1664	5.9 %
3	3 = Sometimes	1095	3.9 %
4	4 = Often	319	1.1 %
5	5 = Very often	216	0.8 %
	Total	8,282	29.2%

This variable has 8,282 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	20064	70.7 %
	Total	20,080	70.8%

Percentages for both tables are based on 28,362 total cases.

Location: 9998-10003 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 quit smoking/ more likely to not start smoking again]?

ASK: Adult respondents who are current established, current experimental, former experimental, new former established or still former established cigarette smokers, and have noticed health warnings on cigarette packages rarely, sometimes, often, or very often in the past 30 days.

ASK Specification: IF (R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_EXPERIMENTAL_FORMER_CIGS = 1 OR R02_NEW_FORMER_USER_CIGS = 1 OR R02_STILL_FORMER_USER_CIGS = 1) AND R02_AR0005 > 1.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1, DISPLAY "more likely to quit smoking". ELSE, DISPLAY "more likely to not start smoking again".]

Value	Label	Unweighted Frequency	%
1	1 = Not at all	4455	15.7 %
2	2 = A little	3148	11.1 %
3	3 = Somewhat	2699	9.5 %
4	4 = A lot	2919	10.3 %
	Total	13,221	46.6%

This variable has 13,221 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	186	0.7 %	
-8	-8 = Don't know	25	0.1 %	
-7	-7 = Refused	11	0.0 %	
-1	-1 = Inapplicable	14915	52.6 %	
	Total	15,141	53.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 10004-10009 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AR0060: In past 30 days, how often have you noticed health warnings on packages of smokeless tobacco products

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: All adult respondents.

[GOTO: Adult respondents who are current established or current experimental snus pouch/smokeless tobacco users, and have noticed health warnings on packages of smokeless tobacco products rarely, sometimes, often, or very often in the past 30 days, go to R02_AR0065.

Else, adult respondents who are former experimental, new former established or still former established snus pouch/smokeless tobacco users, and have noticed health warnings on packages of

smokeless tobacco products rarely, sometimes, often, or very often in the past 30 days, go to R02_AR0090. Else, go to Box R02_ARR01.]

[GOTO Specification: IF (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1) AND R02_AR0060 > 1, GO TO R02_AR0065. ELSE, IF (R02_EXPERIMENTAL_FORMER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1 OR R02_STILL_FORMER_USER_SNUS = 1 OR R02_EXPERIMENTAL_FORMER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1 OR R02_STILL_FORMER_USER_SMKLS = 1) AND R02_AR0060 > 1, GO TO R02_AR0090. ELSE, GO TO Box R02_ARR01.]

Value	Label	Unweighted Frequency	%
1	1 = Never	20250	71.4 %
2	2 = Rarely	3432	12.1 %
3	3 = Sometimes	2115	7.5 %
4	4 = Often	1220	4.3 %
5	5 = Very often	1150	4.1 %
Total		28,167	99.3%

This variable has 28,167 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	142	0.5 %	
-7	-7 = Refused	49	0.2 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		195	0.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 10010-10015 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AR0065: In past 30 days, how often have health warnings stopped you from having a smokeless tobacco product when about to use one

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: Adult respondents who are current established or current experimental snus pouch/smokeless tobacco users, and have noticed health warnings on packages of smokeless tobacco products rarely, sometimes, often, or very often in the past 30 days.

ASK Specification: IF (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1) AND R02_AR0060 > 1.

Value	Label	Unweighted Frequency	%
1	1 = Never	679	2.4 %
2	2 = Rarely	210	0.7 %
3	3 = Sometimes	146	0.5 %
4	4 = Often	37	0.1 %
5	5 = Very often	32	0.1 %
	Total	1,104	3.9%

This variable has 1,104 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27252	96.1 %
	Total	27,258	96.1%

Percentages for both tables are based on 28,362 total cases.

Location: 10016-10021 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are current established or current experimental snus pouch/smokeless tobacco users, and have noticed health warnings on packages of smokeless tobacco products rarely, sometimes, often, or very often in the past 30 days.

ASK Specification: IF (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1) AND R02_AR0060 > 1.

Value	Label	Unweighted Frequency	%
1	1 = Not at all	354	1.2 %
2	2 = A little	390	1.4 %
3	3 = Somewhat	253	0.9 %
4	4 = A lot	109	0.4 %
	Total	1,106	3.9%

This variable has 1,106 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27252	96.1 %	
Total		27,256	96.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 10022-10027 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 quit using smokeless tobacco products/ more likely to not start using smokeless tobacco products again]?

ASK: Adult respondents who are current established, current experimental, former experimental, new former established or still former established snus pouch/smokeless tobacco users, and have noticed health warnings on packages of smokeless tobacco products rarely, sometimes, often, or very often in the past 30 days.

ASK Specification: IF (R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1 OR R02_EXPERIMENTAL_FORMER_SNUS = 1 OR R02_NEW_FORMER_USER_SNUS = 1 OR R02_STILL_FORMER_USER_SNUS = 1 OR R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_EXPERIMENTAL_FORMER_SMKLS = 1 OR R02_NEW_FORMER_USER_SMKLS = 1 OR R02_STILL_FORMER_USER_SMKLS = 1) AND R02_AR0060 > 1.

[DISPLAY: IF R02_CURRENT_USER_SMKLS = 1 OR R02_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R02_CURRENT_USER_SNUS = 1 OR R02_EXPERIMENTAL_CURRENT_SNUS = 1, DISPLAY "more likely to quit using smokeless tobacco products". ELSE, DISPLAY "more likely to not start using smokeless tobacco products again".]

Value	Label	Unweighted Frequency	%
1	1 = Not at all	789	2.8 %
2	2 = A little	626	2.2 %
3	3 = Somewhat	530	1.9 %
4	4 = A lot	429	1.5 %
Total		2,374	8.4%

This variable has 2,374 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	49	0.2 %

Missing Data			
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25927	91.4 %
Total		25,988	91.6%

Percentages for both tables are based on 28,362 total cases.

Location: 10028-10033 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AR0095: In past 30 days, how often have you noticed health warnings on packages of roll-your-own tobacco

[Box R02_ARR01 - Adult respondents who are current established smokers and buy roll-your-own tobacco when buying cigarettes for themselves, go to R02_AR0095. Else, go to Box R02_ARR02.]

IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1, GO TO R02_AR0095. ELSE, GO TO Box R02_ARR02.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of roll-your-own tobacco?

ASK: Adult respondents who are current established smokers and buy roll-your-own tobacco when buying cigarettes for themselves.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 AND R02_AC9007_02 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Never	459	1.6 %
2	2 = Rarely	196	0.7 %
3	3 = Sometimes	110	0.4 %
4	4 = Often	57	0.2 %
5	5 = Very often	53	0.2 %
Total		875	3.1%

This variable has 875 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27478	96.9 %
Total		27,487	96.9%

Percentages for both tables are based on 28,362 total cases.

Location: 10034-10039 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AR0110: In past 30 days, how often noticed health warnings on packages of e-cigarettes

[Box R02_ARR02 - Adult respondents who are current established, current experimental, former experimental, new former established, or still former established e-cigarette users, go to R02_AR0110. Else, go to Box R02_ARR03.]

IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_EXPERIMENTAL_FORMER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1 OR R02_STILL_FORMER_USER_ECIG = 1, GO TO R02_AR0110. ELSE, GO TO Box R02_ARR03.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of e-cigarettes?

ASK: Adult respondents who are current established, current experimental, former experimental, new former established, or still former established e-cigarette users.

ASK Specification: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_EXPERIMENTAL_FORMER_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1 OR R02_STILL_FORMER_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Never	7181	25.3 %
2	2 = Rarely	1179	4.2 %
3	3 = Sometimes	596	2.1 %
4	4 = Often	269	0.9 %
5	5 = Very often	225	0.8 %
Total		9,450	33.3%

This variable has 9,450 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	253	0.9 %
-8	-8 = Don't know	27	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	18617	65.6 %
Total		18,912	66.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10040-10045 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AR0115: In past 30 days, how often noticed health warnings on packages of traditional cigars

[Box R02_ARR03 - Adult respondents who are current established, current experimental, former experimental, new former established, or still former established traditional cigar smokers, go to R02_AR0115. Else, go to Box R02_ARR04.]

IF R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_EXPERIMENTAL_FORMER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1 OR R02_STILL_FORMER_USER_GTRAD = 1, GO TO R02_AR0115. ELSE, GO TO Box R02_ARR04.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of traditional cigars?

ASK: Adult respondents who are current established, current experimental, former experimental, new former established, or still former established traditional cigar smokers.

ASK Specification: IF R02_CURRENT_USER_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_EXPERIMENTAL_FORMER_GTRAD = 1 OR R02_NEW_FORMER_USER_GTRAD = 1 OR R02_STILL_FORMER_USER_GTRAD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Never	6862	24.2 %
2	2 = Rarely	1187	4.2 %
3	3 = Sometimes	660	2.3 %
4	4 = Often	323	1.1 %
5	5 = Very often	260	0.9 %
Total		9,292	32.8%

This variable has 9,292 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	364	1.3 %
-8	-8 = Don't know	31	0.1 %
-7	-7 = Refused	16	0.1 %
-1	-1 = Inapplicable	18655	65.8 %
Total		19,070	67.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10046-10051 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AR0120: In past 30 days, how often noticed health warnings on packages of cigarillos

[Box R02_ARR04 - Adult respondents who are current established, current experimental, former experimental, new former established, or still former established cigarillo smokers, go to R02_AR0120. Else, go to Box R02_ARR05.]

IF R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_EXPERIMENTAL_FORMER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1 OR

R02_STILL_FORMER_USER_GRILLO = 1, GO TO R02_AR0120. ELSE, GO TO Box R02_ARR05.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of cigarillos?

ASK: Adult respondents who are current established, current experimental, former experimental, new former established, or still former established cigarillo smokers.

ASK Specification: IF R02_CURRENT_USER_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_EXPERIMENTAL_FORMER_GRILLO = 1 OR R02_NEW_FORMER_USER_GRILLO = 1 OR R02_STILL_FORMER_USER_GRILLO = 1.

Value	Label	Unweighted Frequency	%
1	1 = Never	7636	26.9 %
2	2 = Rarely	1354	4.8 %
3	3 = Sometimes	870	3.1 %
4	4 = Often	449	1.6 %
5	5 = Very often	328	1.2 %
Total		10,637	37.5%

This variable has 10,637 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1229	4.3 %
-8	-8 = Don't know	41	0.1 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	16431	57.9 %
Total		17,725	62.5%

Percentages for both tables are based on 28,362 total cases.

Location: 10052-10057 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AR0125: In past 30 days, how often noticed health warnings on packages of filtered cigars

[Box R02_ARR05 - Adult respondents who are current established, current experimental, former experimental, new former established, or still former established filtered cigar smokers, go to R02_AR0125. Else, go to Box R02_ARR06.]

IF R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_EXPERIMENTAL_FORMER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1 OR R02_STILL_FORMER_USER_GFILTR = 1, GO TO R02_AR0125. ELSE, GO TO Box R02_ARR06.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of filtered cigars?

ASK: Adult respondents who are current established, current experimental, former experimental,

new former established, or still former established filtered cigar smokers.

ASK Specification: IF R02_CURRENT_USER_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_EXPERIMENTAL_FORMER_GFILTR = 1 OR R02_NEW_FORMER_USER_GFILTR = 1 OR R02_STILL_FORMER_USER_GFILTR = 1.

Value	Label	Unweighted Frequency	%
1	1 = Never	4233	14.9 %
2	2 = Rarely	789	2.8 %
3	3 = Sometimes	524	1.8 %
4	4 = Often	282	1.0 %
5	5 = Very often	205	0.7 %
Total		6,033	21.3%

This variable has 6,033 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	266	0.9 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	22027	77.7 %
Total		22,329	78.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10058-10063 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AR0130: In past 30 days, how often noticed health warnings on packages of pipe tobacco

[Box R02_ARR06 - Adult respondents who are current established, current experimental, former experimental, new former established, or still former established pipe smokers, go to R02_AR0130. Else, go to Box R02_ARR07.]

IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_EXPERIMENTAL_FORMER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1 OR R02_STILL_FORMER_USER_PIPE = 1, GO TO R02_AR0130. ELSE, GO TO Box R02_ARR07.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of pipe tobacco?

ASK: Adult respondents who are current established, current experimental, former experimental, new former established, or still former established pipe smokers.

ASK Specification: IF R02_CURRENT_USER_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_EXPERIMENTAL_FORMER_PIPE = 1 OR R02_NEW_FORMER_USER_PIPE = 1 OR R02_STILL_FORMER_USER_PIPE = 1.

Value	Label	Unweighted Frequency	%
1	1 = Never	4772	16.8 %
2	2 = Rarely	483	1.7 %
3	3 = Sometimes	271	1.0 %
4	4 = Often	141	0.5 %
5	5 = Very often	132	0.5 %
	Total	5,799	20.4%

This variable has 5,799 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	295	1.0 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	22236	78.4 %
	Total	22,563	79.6%

Percentages for both tables are based on 28,362 total cases.

Location: 10064-10069 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AR0135: In past 30 days, how often noticed health warnings on packages of shisha or hookah tobacco

[Box R02_ARR07 - Adult respondents who are current established, current experimental, former experimental, new former established, or still former established hookah smokers, go to R02_AR0135. Else, go to Box R02_ARR08.]

IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_EXPERIMENTAL_FORMER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1 OR R02_STILL_FORMER_USER_HOOK = 1, GO TO R02_AR0135. ELSE, GO TO Box R02_ARR08.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of shisha or hookah tobacco?

ASK: Adult respondents who are current established, current experimental, former experimental, new former established, or still former established hookah smokers.

ASK Specification: IF R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1 OR R02_EXPERIMENTAL_FORMER_HOOK = 1 OR R02_NEW_FORMER_USER_HOOK = 1 OR R02_STILL_FORMER_USER_HOOK = 1.

Value	Label	Unweighted Frequency	%
1	1 = Never	7174	25.3 %
2	2 = Rarely	1137	4.0 %

Value	Label	Unweighted Frequency	%
3	3 = Sometimes	527	1.9 %
4	4 = Often	237	0.8 %
5	5 = Very often	208	0.7 %
Total		9,283	32.7%

This variable has 9,283 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	324	1.1 %	
-8	-8 = Don't know	43	0.2 %	
-7	-7 = Refused	12	0.0 %	
-1	-1 = Inapplicable	18696	65.9 %	
Total		19,079	67.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 10070-10075 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AR0140: In past 30 days, how often noticed health warnings on packages of dissolvable tobacco

[Box R02_ARR08 - Adult respondents who are current established, current experimental, former experimental, new former established, or still former established dissolvable tobacco users, go to R02_AR0140. Else, go to Box R02_AXT03.

IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_EXPERIMENTAL_FORMER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1 OR R02_STILL_FORMER_USER_DISSBL = 1, GO TO R02_AR0140. ELSE, GO TO Box R02_AXT03.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of dissolvable tobacco?

ASK: Adult respondents who are current established, current experimental, former experimental, new former established, or still former established dissolvable tobacco users.

ASK Specification: IF R02_CURRENT_USER_DISSBL = 1 OR R02_EXPERIMENTAL_CURRENT_DISSBL = 1 OR R02_EXPERIMENTAL_FORMER_DISSBL = 1 OR R02_NEW_FORMER_USER_DISSBL = 1 OR R02_STILL_FORMER_USER_DISSBL = 1.

Value	Label	Unweighted Frequency	%
1	1 = Never	237	0.8 %
2	2 = Rarely	40	0.1 %
3	3 = Sometimes	25	0.1 %
4	4 = Often	19	0.1 %

Value	Label	Unweighted Frequency	%
5	5 = Very often	11	0.0 %
	Total	332	1.2%

This variable has 332 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28018	98.8 %
	Total	28,030	98.8%

Percentages for both tables are based on 28,362 total cases.

Location: 10076-10081 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0005: How would you describe your overall opinion of tobacco

[Box R02_AXT03 - The next questions ask about your opinions on tobacco use.]

How would you describe your views about using tobacco?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Very positive	842	3.0 %
2	2 = Positive	1044	3.7 %
3	3 = Neither positive nor negative	8078	28.5 %
4	4 = Negative	7756	27.3 %
5	5 = Very negative	10520	37.1 %
	Total	28,240	99.6%

This variable has 28,240 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	72	0.3 %
-7	-7 = Refused	46	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	122	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 10082-10087 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AN0250: Extent to which you believe nicotine to be the main substance that makes people want to use tobacco products

Do you believe nicotine is the main substance in tobacco that makes people want to use tobacco products?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	11685	41.2 %
2	2 = Probably yes	12362	43.6 %
3	3 = Probably not	2809	9.9 %
4	4 = Definitely not	1261	4.4 %
	Total	28,117	99.1%

This variable has 28,117 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	207	0.7 %	
-7	-7 = Refused	34	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	245	0.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 10088-10093 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AC9120: Extent to which you believe nicotine in cigarettes to be the chemical that causes most of the cancer caused by smoking

Do you believe nicotine is the chemical that causes most of the cancer caused by smoking cigarettes?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	7211	25.4 %

Value	Label	Unweighted Frequency	%
2	2 = Probably yes	11067	39.0 %
3	3 = Probably not	7196	25.4 %
4	4 = Definitely not	2502	8.8 %
	Total	27,976	98.6%

This variable has 27,976 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	345	1.2 %	
-7	-7 = Refused	37	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	386	1.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 10094-10099 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 adult respondents.

[GOTO: Young adult respondents, go to R02_AX0669. Else, adult respondents who are current established or current experimental tobacco users, go to R02_AX0004. Else, go to R02_AC9050.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0669. ELSE, IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1, GO TO R02_AX0004. ELSE, GO TO R02_AC9050.]

Value	Label	Unweighted Frequency	%
1	1 = Very likely	2279	8.0 %
2	2 = Somewhat likely	5489	19.4 %
3	3 = Somewhat unlikely	4066	14.3 %
4	4 = Very unlikely	16349	57.6 %
	Total	28,183	99.4%

This variable has 28,183 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	

Missing Data				
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	122	0.4 %	
-7	-7 = Refused	53	0.2 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	179	0.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 10100-10105 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0669: In past 12 months, seen tobacco products that claim to be safer than other tobacco products

In the past 12 months, have you seen any tobacco products that claim to be safer than other tobacco products?

ASK: Young adult respondents.

ASK Specification: IF R02_YOUNG_ADULT = 1.

[GOTO: Young adult respondents and who have seen any tobacco products that claim to be safer than other tobacco products in the past 12 months, go to R02_AX0670. Else, adult respondents who are current established or current experimental tobacco users, go to R02_AX0004. Else, go to R02_AC9050.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0669 = 1, GO TO R02_AX0670. ELSE, IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1, GO TO R02_AX0004. ELSE, GO TO R02_AC9050.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2383	8.4 %
2	2 = No	5766	20.3 %
	Total	8,149	28.7%

This variable has 8,149 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	12	0.0 %	
-7	-7 = Refused	12	0.0 %	
-1	-1 = Inapplicable	20185	71.2 %	
	Total	20,213	71.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 10106-10111 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0670: Likelihood of using tobacco products claiming to be safer in the next 30 days

How likely is it that you will use one of these tobacco products that claim to be safer in the next 30 days?

ASK: Young adult respondents who have seen any tobacco products that claim to be safer than other tobacco products in the past 12 months.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0669 = 1.

[GOTO: Adult respondents who are current established or current experimental tobacco users, go to R02_AX0004. Else, go to R02_AC9050.]

[GOTO Specification: IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1, GO TO R02_AX0004. ELSE, GO TO R02_AC9050.]

Value	Label	Unweighted Frequency	%
1	1 = Very likely	91	0.3 %
2	2 = Somewhat likely	188	0.7 %
3	3 = Somewhat unlikely	293	1.0 %
4	4 = Very unlikely	1809	6.4 %
	Total	2,381	8.4%

This variable has 2,381 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	25975	91.6 %
	Total	25,981	91.6%

Percentages for both tables are based on 28,362 total cases.

Location: 10112-10117 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0004: In past 30 days, how often have you thought about the harm your tobacco use might be doing to you

In the past 30 days, how often did you think about the harm your tobacco use might be doing to you?

ASK: Adult respondents who are current established or current experimental tobacco users.

ASK Specification: IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1.

[GOTO: Adult respondents who are current established or current experimental cigarette smokers, go to R02_AC9055. Else, go to R02_AC9050.]

[GOTO Specification: IF R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1, GO TO R02_AC9055. ELSE, GO TO R02_AC9050.]

Value	Label	Unweighted Frequency	%
1	1 = Never	2865	10.1 %
2	2 = Rarely	2935	10.3 %
3	3 = Sometimes	4217	14.9 %
4	4 = Often	2462	8.7 %
5	5 = Very often	1832	6.5 %
Total		14,311	50.5%

This variable has 14,311 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	27	0.1 %	
-7	-7 = Refused	23	0.1 %	
-1	-1 = Inapplicable	13997	49.4 %	
Total		14,051	49.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 10118-10123 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AC9055: In the past 30 days, stubbed out a cigarette before finishing it because you thought about the harm of smoking

In the past 30 days, have you stubbed out a cigarette before you finished it because you thought about the harm of smoking?

ASK: Adult respondents who are current established or current experimental cigarette smokers.

ASK Specification: IF R02_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	3881	13.7 %
2	2 = No	6807	24.0 %
Total		10,688	37.7%

This variable has 10,688 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	18	0.1 %
-7	-7 = Refused	16	0.1 %
-1	-1 = Inapplicable	17636	62.2 %
Total		17,674	62.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10124-10129 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AC9050: General perception: Harmfulness of cigarettes to health

How harmful do you think cigarettes are to health?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Not at all harmful	238	0.8 %
2	2 = Slightly harmful	654	2.3 %
3	3 = Somewhat harmful	3254	11.5 %
4	4 = Very harmful	8921	31.5 %
5	5 = Extremely harmful	15207	53.6 %
Total		28,274	99.7%

This variable has 28,274 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	58	0.2 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	0	0.0 %
Total		88	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10130-10135 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AE1099: General perception: Harmfulness of using e-cigarettes compared to smoking cigarettes

Is using e-cigarettes less harmful, about the same, or more harmful than smoking cigarettes?

[SHOW GENERIC IMAGE OF E-CIGARETTES]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	9824	34.6 %
2	2 = About the same	14809	52.2 %
3	3 = More harmful	2804	9.9 %
Total		27,437	96.7%

This variable has 27,437 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	847	3.0 %
-7	-7 = Refused	74	0.3 %
-1	-1 = Inapplicable	0	0.0 %
Total		925	3.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10136-10141 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AG1099: General perception: Harmfulness of smoking traditional cigars compared to smoking cigarettes

Is smoking traditional cigars less harmful, about the same, or more harmful than smoking cigarettes?

[SHOW GENERIC IMAGE OF TRADITIONAL CIGARS]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	2669	9.4 %
2	2 = About the same	16835	59.4 %
3	3 = More harmful	8268	29.2 %
Total		27,772	97.9%

This variable has 27,772 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	532	1.9 %
-7	-7 = Refused	54	0.2 %
-1	-1 = Inapplicable	0	0.0 %
Total		590	2.1%

Percentages for both tables are based on 28,362 total cases.

Location: 10142-10147 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AG1106: General perception: Harmfulness of smoking cigarillos compared to smoking cigarettes

Is smoking cigarillos less harmful, about the same, or more harmful than smoking cigarettes?

[SHOW GENERIC IMAGE OF CIGARILLOS]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	1753	6.2 %
2	2 = About the same	20147	71.0 %
3	3 = More harmful	5836	20.6 %
Total		27,736	97.8%

This variable has 27,736 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	574	2.0 %
-7	-7 = Refused	48	0.2 %
-1	-1 = Inapplicable	0	0.0 %
Total		626	2.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10148-10153 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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?

[SHOW GENERIC IMAGE OF FILTERED CIGARS]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	2035	7.2 %
2	2 = About the same	21191	74.7 %
3	3 = More harmful	4555	16.1 %
Total		27,781	98.0%

This variable has 27,781 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	530	1.9 %
-7	-7 = Refused	47	0.2 %
-1	-1 = Inapplicable	0	0.0 %
Total		581	2.0%

Percentages for both tables are based on 28,362 total cases.

Location: 10154-10159 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AP1099: General perception: Harmfulness of smoking pipes filled with tobacco compared to smoking cigarettes

Is smoking pipes filled with tobacco less harmful, about the same, or more harmful than smoking cigarettes?

[SHOW GENERIC IMAGE OF PIPES]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	2864	10.1 %
2	2 = About the same	18264	64.4 %
3	3 = More harmful	6649	23.4 %

Value	Label	Unweighted Frequency	%
	Total	27,777	97.9%

This variable has 27,777 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	540	1.9 %
-7	-7 = Refused	41	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	585	2.1%

Percentages for both tables are based on 28,362 total cases.

Location: 10160-10165 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AH1099: General perception: Harmfulness of smoking tobacco in a hookah compared to smoking cigarettes

Is smoking tobacco in a hookah less harmful, about the same, or more harmful than smoking cigarettes?

[SHOW GENERIC IMAGE OF HOOKAH]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	5455	19.2 %
2	2 = About the same	16759	59.1 %
3	3 = More harmful	5275	18.6 %
	Total	27,489	96.9%

This variable has 27,489 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	817	2.9 %
-7	-7 = Refused	52	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	873	3.1%

Percentages for both tables are based on 28,362 total cases.

Location: 10166-10171 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AD1099: General perception: Harmfulness of using dissolvable tobacco compared to smoking cigarettes

Is using dissolvable tobacco less harmful, about the same, or more harmful than smoking cigarettes?

[SHOW GENERIC IMAGE OF DISSOLVABLE TOBACCO]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	3060	10.8 %
2	2 = About the same	17914	63.2 %
3	3 = More harmful	6271	22.1 %
Total		27,245	96.1%

This variable has 27,245 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1052	3.7 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	0	0.0 %
Total		1,117	3.9%

Percentages for both tables are based on 28,362 total cases.

Location: 10172-10177 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AS1105: General perception: Harmfulness of using smokeless tobacco compared to smoking cigarettes

Is using smokeless tobacco less harmful, about the same, or more harmful than smoking cigarettes?

[SHOW GENERIC IMAGE OF SMOKELESS/SNUS]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	2227	7.9 %

Value	Label	Unweighted Frequency	%
2	2 = About the same	18087	63.8 %
3	3 = More harmful	7325	25.8 %
	Total	27,639	97.5%

This variable has 27,639 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	673	2.4 %
-7	-7 = Refused	46	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	723	2.5%

Percentages for both tables are based on 28,362 total cases.

Location: 10178-10183 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Much less harmful	359	1.3 %
2	2 = Somewhat less harmful	2380	8.4 %
3	3 = About the same	15960	56.3 %
4	4 = Somewhat more harmful	4526	16.0 %
5	5 = Much more harmful	4732	16.7 %
	Total	27,957	98.6%

This variable has 27,957 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	371	1.3 %
-7	-7 = Refused	30	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	405	1.4%

Percentages for both tables are based on 28,362 total cases.

Location: 10184-10189 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Much less harmful	512	1.8 %
2	2 = Somewhat less harmful	2290	8.1 %
3	3 = About the same	17526	61.8 %
4	4 = Somewhat more harmful	3624	12.8 %
5	5 = Much more harmful	3709	13.1 %
Total		27,661	97.5%

This variable has 27,661 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	662	2.3 %
-7	-7 = Refused	35	0.1 %
-1	-1 = Inapplicable	0	0.0 %
Total		701	2.5%

Percentages for both tables are based on 28,362 total cases.

Location: 10190-10195 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AG1110: General perception: Harmfulness of today's traditional cigars, cigarillos or filtered cigars compared to those of five years ago

How harmful do you think today's traditional cigars, cigarillos or filtered cigars are compared to those of five years ago?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Much less harmful	273	1.0 %
2	2 = Somewhat less harmful	1366	4.8 %
3	3 = About the same	19213	67.7 %
4	4 = Somewhat more harmful	3381	11.9 %
5	5 = Much more harmful	3507	12.4 %
	Total	27,740	97.8%

This variable has 27,740 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	575	2.0 %
-7	-7 = Refused	43	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	622	2.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10196-10201 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AC9040: Flavored cigarettes less harmful, no different or more harmful than regular cigarettes

Are cigarettes flavored like menthol or mint less harmful, no different, or more harmful than regular cigarettes?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	561	2.0 %
2	2 = No different	20304	71.6 %
3	3 = More harmful	7047	24.8 %
	Total	27,912	98.4%

This variable has 27,912 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	411	1.4 %
-7	-7 = Refused	35	0.1 %

Missing Data			
-1	-1 = Inapplicable	0	0.0 %
	Total	450	1.6%

Percentages for both tables are based on 28,362 total cases.

Location: 10202-10207 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AC9060: Based on your knowledge/belief, smoking cigarettes can cause: Stroke in smokers

The next questions ask about 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 adult respondents. (Note - The list of health effects should include the diseases that are featured on the new health warnings if/when they come on cigarette packs, thus these current questions are subject to change based on this future information.)

Value	Label	Unweighted Frequency	%
1	1 = Yes	23782	83.9 %
2	2 = No	4149	14.6 %
	Total	27,931	98.5%

This variable has 27,931 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	384	1.4 %
-7	-7 = Refused	43	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	431	1.5%

Percentages for both tables are based on 28,362 total cases.

Location: 10208-10213 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AC9065: Based on your knowledge/belief, smoking cigarettes can cause: Lung cancer in smokers

The next questions ask about 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	27313	96.3 %
2	2 = No	701	2.5 %
	Total	28,014	98.8%

This variable has 28,014 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	235	0.8 %
-7	-7 = Refused	109	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	348	1.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10214-10219 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AC9070: Based on your knowledge/belief, smoking cigarettes can cause: Heart disease in smokers

The next questions ask about 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	26142	92.2 %
2	2 = No	1987	7.0 %
	Total	28,129	99.2%

This variable has 28,129 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	185	0.7 %
-7	-7 = Refused	44	0.2 %

Missing Data			
-1	-1 = Inapplicable	0	0.0 %
	Total	233	0.8%

Percentages for both tables are based on 28,362 total cases.

Location: 10220-10225 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AC9075: Based on your knowledge/belief, smoking cigarettes can cause: Blindness in smokers

The next questions ask about 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	12730	44.9 %
2	2 = No	15014	52.9 %
	Total	27,744	97.8%

This variable has 27,744 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	557	2.0 %
-7	-7 = Refused	57	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	618	2.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10226-10231 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AC9043: Based on your knowledge/belief, smoking cigarettes can cause: Diabetes in smokers

The next questions ask about diseases that may or may not be caused by smoking cigarettes.

Based on what you know or believe, does smoking cause . . . ?

Diabetes in smokers?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	13069	46.1 %
2	2 = No	14781	52.1 %
	Total	27,850	98.2%

This variable has 27,850 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	472	1.7 %
-7	-7 = Refused	36	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	512	1.8%

Percentages for both tables are based on 28,362 total cases.

Location: 10232-10237 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AC9080: Based on your knowledge/belief, smoking cigarettes can cause: Poor circulation in smokers

The next questions ask about 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	24831	87.6 %
2	2 = No	3225	11.4 %
	Total	28,056	98.9%

This variable has 28,056 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	270	1.0 %
-7	-7 = Refused	32	0.1 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	306	1.1%

Percentages for both tables are based on 28,362 total cases.

Location: 10238-10243 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AC9085: Based on your knowledge/belief, smoking cigarettes can cause: Bladder cancer in smokers

The next questions ask about 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	15744	55.5 %
2	2 = No	12092	42.6 %
	Total	27,836	98.1%

This variable has 27,836 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	490	1.7 %
-7	-7 = Refused	32	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	526	1.9%

Percentages for both tables are based on 28,362 total cases.

Location: 10244-10249 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AC9090: Based on your knowledge/belief, smoking cigarettes can cause: Mouth cancer in smokers

The next questions ask about 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	26399	93.1 %
2	2 = No	1779	6.3 %
	Total	28,178	99.4%

This variable has 28,178 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	160	0.6 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	184	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 10250-10255 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AC9044: Based on your knowledge/belief, smoking cigarettes can cause: Liver cancer in smokers

The next questions ask about diseases that may or may not be caused by smoking cigarettes.

Based on what you know or believe, does smoking cause . . . ?

Liver cancer in smokers?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	17840	62.9 %
2	2 = No	10097	35.6 %
	Total	27,937	98.5%

This variable has 27,937 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	392	1.4 %
-7	-7 = Refused	29	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	425	1.5%

Percentages for both tables are based on 28,362 total cases.

Location: 10256-10261 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AC9100: Based on your knowledge/belief, smoking cigarettes can cause: Lung disease in smokers

The next questions ask about 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	27501	97.0 %
2	2 = No	743	2.6 %
	Total	28,244	99.6%

This variable has 28,244 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	90	0.3 %
-7	-7 = Refused	24	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	118	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 10262-10267 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AC9105: Based on your knowledge/belief, smoking cigarettes can cause: Lung disease in non-smokers from second-hand smoke

The next questions ask about 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	25028	88.2 %
2	2 = No	3128	11.0 %
	Total	28,156	99.3%

This variable has 28,156 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	176	0.6 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	206	0.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10268-10273 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AC9110: Based on your knowledge/belief, smoking cigarettes can cause: Heart attack in non-smokers from second-hand smoke

The next questions ask about 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	19173	67.6 %
2	2 = No	8795	31.0 %
	Total	27,968	98.6%

This variable has 27,968 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	360	1.3 %
-7	-7 = Refused	30	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	394	1.4%

Percentages for both tables are based on 28,362 total cases.

Location: 10274-10279 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AC9115: Based on your knowledge/belief, smoking cigarettes can cause: Harm to fetuses during pregnancy from second-hand smoke

The next questions ask about 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	25807	91.0 %
2	2 = No	2309	8.1 %
	Total	28,116	99.1%

This variable has 28,116 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	213	0.8 %
-7	-7 = Refused	29	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	246	0.9%

Percentages for both tables are based on 28,362 total cases.

Location: 10280-10285 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0494: Hours spent watching TV on a typical day

[Box R02_AXTO4 - The next questions ask about your TV, radio, internet and cell phone use.]

About how long do you watch TV on a typical day?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = None	1912	6.7 %
2	2 = Less than 1 hour	5270	18.6 %

Value	Label	Unweighted Frequency	%
3	3 = 1 to 2 hours	10656	37.6 %
4	4 = 3 to 4 hours	6744	23.8 %
5	5 = More than 4 hours	3723	13.1 %
Total		28,305	99.8%

This variable has 28,305 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	22	0.1 %	
-7	-7 = Refused	31	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		57	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 10286-10291 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = None	4011	14.1 %
2	2 = Less than 1 hour	10753	37.9 %
3	3 = 1 to 2 hours	7825	27.6 %
4	4 = 3 to 4 hours	2853	10.1 %
5	5 = More than 4 hours	2867	10.1 %
Total		28,309	99.8%

This variable has 28,309 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	22	0.1 %	
-7	-7 = Refused	27	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		53	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 10292-10297 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0315: Ever go online to access the Internet or to send and receive e-mail

Do you ever go online to access the Internet or World Wide Web, or to send and receive e-mail?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0503.]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	23647	83.4 %
2	2 = No	4674	16.5 %
	Total	28,321	99.9%

This variable has 28,321 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	9	0.0 %	
-7	-7 = Refused	28	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	41	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 10298-10303 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0062: Has a Facebook, Google Plus, MySpace, Twitter or other social media networking account

Sometimes people use the Internet to connect with other people online through social networks like Facebook, Google Plus, YouTube, MySpace, Linkedin, Twitter, Tumblr, Instagram, Pinterest, or Snapchat. This is often called "social media".

Do you have a social media account?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0489.]

ASK: Adult respondents who report using the internet.

ASK Specification: IF R02_AX0315 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	20189	71.2 %
2	2 = No	3425	12.1 %
	Total	23,614	83.3%

This variable has 23,614 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	30	0.1 %
-1	-1 = Inapplicable	4711	16.6 %
	Total	4,748	16.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10304-10309 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0317: How often visit social media accounts

About how often do you visit your social media accounts?

[If Never (7), Don't Know (-8), or Refused (-7), Go to R02_AX0321.]

ASK: Adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Several times a day	11810	41.6 %
2	2 = About once a day	4282	15.1 %
3	3 = 3 - 5 days a week	1345	4.7 %
4	4 = 1 - 2 days a week	1179	4.2 %
5	5 = Every few weeks	782	2.8 %
6	6 = Less often	631	2.2 %
7	7 = Never	149	0.5 %
	Total	20,178	71.1%

This variable has 20,178 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data			
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	8169	28.8 %
Total		8,184	28.9%

Percentages for both tables are based on 28,362 total cases.

Location: 10310-10315 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0320: How much time on a typical day spent on social media sites

On a typical day, about how much total time do you spend on social media sites? Your best guess is fine.

ASK: Adult respondents who report using the internet, have a social media account and have visited their social media account.

ASK Specification: IF R02_AX0315 = 1 AND R02_AX0062 = 1 AND R02_AX0317 = 1, 2, 3, 4, 5, 6.

Value	Label	Unweighted Frequency	%
1	1 = Up to 30 minutes	9595	33.8 %
2	2 = More than 30 minutes, up to 3 hours	7912	27.9 %
3	3 = More than 3 hours, up to 6 hours	1773	6.3 %
4	4 = More than 6 hours	640	2.3 %
Total		19,920	70.2%

This variable has 19,920 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	74	0.3 %
-7	-7 = Refused	35	0.1 %
-1	-1 = Inapplicable	8329	29.4 %
Total		8,442	29.8%

Percentages for both tables are based on 28,362 total cases.

Location: 10316-10321 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0321: In past 12 months, seen content posted about tobacco products on social media sites

In the past 12 months, have you seen content posted about tobacco products (including e-cigarettes) on social media sites?

ASK: Adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	6860	24.2 %
2	2 = No	13293	46.9 %
	Total	20,153	71.1%

This variable has 20,153 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	33	0.1 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	8169	28.8 %
	Total	8,209	28.9%

Percentages for both tables are based on 28,362 total cases.

Location: 10322-10327 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0506: In past 12 months, posted content about tobacco products on any social media accounts

In the past 12 months, have you posted content about tobacco products (including e-cigarettes) on any of your social media accounts?

ASK: Adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1198	4.2 %
2	2 = No	18977	66.9 %
	Total	20,175	71.1%

This variable has 20,175 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-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	8169	28.8 %	
	Total	8,187	28.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 10328-10333 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0489_01: In past 12 months, signed up for email alerts about tobacco products

In the past 12 months, have you done any of the following online? Choose all that apply.

Signed up for any email alerts about tobacco products, including e-cigarettes

ASK: Adult respondents who report using the internet.

ASK Specification: IF R02_AX0315 = 1.

[PROGRAM: Allow respondent to choose all that apply. If option 4 is selected, options 1-3 may not be selected.]

[GOTO: Young adult respondents, go to Box R02_AXD12. Else, go to R02_AX0503.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO Box R02_AXD12. ELSE, GO TO R02_AX0503.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	588	2.1 %
2	2 = Not Marked	23015	81.1 %
	Total	23,603	83.2%

This variable has 23,603 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	28	0.1 %	
-7	-7 = Refused	16	0.1 %	
-1	-1 = Inapplicable	4711	16.6 %	
	Total	4,759	16.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 10334-10339 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0489_02: In past 12 months, read articles online about tobacco products

In the past 12 months, have you done any of the following online? Choose all that apply.

Read any articles online about tobacco products, including e-cigarettes

ASK: Adult respondents who report using the internet.

ASK Specification: IF R02_AX0315 = 1.

[PROGRAM: Allow respondent to choose all that apply. If option 4 is selected, options 1-3 may not be selected.]

[GOTO: Young adult respondents, go to Box R02_AXD12. Else, go to R02_AX0503.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO Box R02_AXD12. ELSE, GO TO R02_AX0503.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1958	6.9 %
2	2 = Not Marked	21645	76.3 %
	Total	23,603	83.2%

This variable has 23,603 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	28	0.1 %
-7	-7 = Refused	16	0.1 %
-1	-1 = Inapplicable	4711	16.6 %
	Total	4,759	16.8%

Percentages for both tables are based on 28,362 total cases.

Location: 10340-10345 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0489_03: In past 12 months, watched a video online about tobacco products

In the past 12 months, have you done any of the following online? Choose all that apply.

Watched a video online about tobacco products, including e-cigarettes

ASK: Adult respondents who report using the internet.

ASK Specification: IF R02_AX0315 = 1.

[PROGRAM: Allow respondent to choose all that apply. If option 4 is selected, options 1-3 may not be selected.]

[GOTO: Young adult respondents, go to Box R02_AXD12. Else, go to R02_AX0503.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO Box R02_AXD12. ELSE, GO TO R02_AX0503.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1242	4.4 %
2	2 = Not Marked	22361	78.8 %
	Total	23,603	83.2%

This variable has 23,603 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	28	0.1 %
-7	-7 = Refused	16	0.1 %
-1	-1 = Inapplicable	4711	16.6 %
	Total	4,759	16.8%

Percentages for both tables are based on 28,362 total cases.

Location: 10346-10351 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0489_04: In past 12 months, did not do any of the above online

In the past 12 months, have you done any of the following online? Choose all that apply.

None of the above

ASK: Adult respondents who report using the internet.

ASK Specification: IF R02_AX0315 = 1.

[PROGRAM: Allow respondent to choose all that apply. If option 4 is selected, options 1-3 may not be selected.]

[GOTO: Young adult respondents, go to Box R02_AXD12. Else, go to R02_AX0503.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO Box R02_AXD12. ELSE, GO TO R02_AX0503.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	20615	72.7 %
2	2 = Not Marked	2988	10.5 %
	Total	23,603	83.2%

This variable has 23,603 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	28	0.1 %	
-7	-7 = Refused	16	0.1 %	
-1	-1 = Inapplicable	4711	16.6 %	
Total		4,759	16.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 10352-10357 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0686_01: In past 12 months, liked or followed on social media sites: Camel

In the past 12 months, have you liked or followed any of the following brands on Facebook, Twitter or other social media sites?

Camel

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	281	1.0 %
2	2 = No	6882	24.3 %
Total		7,163	25.3%

This variable has 7,163 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	21192	74.7 %	
Total		21,199	74.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 10358-10363 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0686_02: In past 12 months, liked or followed on social media sites: Marlboro

In the past 12 months, have you liked or followed any of the following brands on Facebook, Twitter or other social media sites?

Marlboro

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	349	1.2 %
2	2 = No	6816	24.0 %
	Total	7,165	25.3%

This variable has 7,165 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	21192	74.7 %	
	Total	21,197	74.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 10364-10369 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0686_03: In past 12 months, liked or followed on social media sites: Newport

In the past 12 months, have you liked or followed any of the following brands on Facebook, Twitter or other social media sites?

Newport

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	359	1.3 %
2	2 = No	6806	24.0 %
	Total	7,165	25.3%

This variable has 7,165 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	21192	74.7 %	
Total		21,197	74.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 10370-10375 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0686_04: In past 12 months, liked or followed on social media sites: Swisher Sweets

In the past 12 months, have you liked or followed any of the following brands on Facebook, Twitter or other social media sites?

Swisher Sweets

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	376	1.3 %
2	2 = No	6788	23.9 %
Total		7,164	25.3%

This variable has 7,164 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	21192	74.7 %	
Total		21,198	74.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 10376-10381 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0686_05: In past 12 months, liked or followed on social media sites: Blu

In the past 12 months, have you liked or followed any of the following brands on Facebook, Twitter or other social media sites?

Blu

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	280	1.0 %
2	2 = No	6884	24.3 %
	Total	7,164	25.3%

This variable has 7,164 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	21192	74.7 %	
	Total	21,198	74.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 10382-10387 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0686_06: In past 12 months, liked or followed on social media sites: Fin

In the past 12 months, have you liked or followed any of the following brands on Facebook, Twitter or other social media sites?

Fin

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	69	0.2 %
2	2 = No	7096	25.0 %
	Total	7,165	25.3%

This variable has 7,165 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	21192	74.7 %	
Total		21,197	74.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 10388-10393 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0686_07: In past 12 months, liked or followed on social media sites: Vuse

In the past 12 months, have you liked or followed any of the following brands on Facebook, Twitter or other social media sites?

Vuse

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	114	0.4 %
2	2 = No	7051	24.9 %
Total		7,165	25.3%

This variable has 7,165 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	21192	74.7 %	
Total		21,197	74.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 10394-10399 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0686_08: In past 12 months, liked or followed on social media sites: NJOY

In the past 12 months, have you liked or followed any of the following brands on Facebook, Twitter or other social media sites?

NJOY

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	106	0.4 %
2	2 = No	7059	24.9 %
	Total	7,165	25.3%

This variable has 7,165 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	21192	74.7 %
	Total	21,197	74.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10400-10405 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0687_01: In past 12 months, sent a link or information on social media sites to others about: Camel

In the past 12 months, have you sent a link or information about any of the following brands to others on Facebook, Twitter or other social media sites?

Camel

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	127	0.4 %
2	2 = No	7032	24.8 %
	Total	7,159	25.2%

This variable has 7,159 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	21192	74.7 %
Total		21,203	74.8%

Percentages for both tables are based on 28,362 total cases.

Location: 10406-10411 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0687_02: In past 12 months, sent a link or information on social media sites to others about: Marlboro

In the past 12 months, have you sent a link or information about any of the following brands to others on Facebook, Twitter or other social media sites?

Marlboro

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	167	0.6 %
2	2 = No	6994	24.7 %
Total		7,161	25.2%

This variable has 7,161 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	21192	74.7 %
Total		21,201	74.8%

Percentages for both tables are based on 28,362 total cases.

Location: 10412-10417 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0687_03: In past 12 months, sent a link or information on social media sites to others about: Newport

In the past 12 months, have you sent a link or information about any of the following brands to others on Facebook, Twitter or other social media sites?

Newport

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	187	0.7 %
2	2 = No	6976	24.6 %
	Total	7,163	25.3%

This variable has 7,163 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	21192	74.7 %
	Total	21,199	74.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10418-10423 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0687_04: In past 12 months, sent a link or information on social media sites to others about: Swisher Sweets

In the past 12 months, have you sent a link or information about any of the following brands to others on Facebook, Twitter or other social media sites?

Swisher Sweets

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	188	0.7 %

Value	Label	Unweighted Frequency	%
2	2 = No	6976	24.6 %
	Total	7,164	25.3%

This variable has 7,164 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	21192	74.7 %
	Total	21,198	74.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10424-10429 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0687_05: In past 12 months, sent a link or information on social media sites to others about: Blu

In the past 12 months, have you sent a link or information about any of the following brands to others on Facebook, Twitter or other social media sites?

Blu

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	134	0.5 %
2	2 = No	7031	24.8 %
	Total	7,165	25.3%

This variable has 7,165 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	21192	74.7 %
	Total	21,197	74.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10430-10435 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0687_06: In past 12 months, sent a link or information on social media sites to others about: Fin

In the past 12 months, have you sent a link or information about any of the following brands to others on Facebook, Twitter or other social media sites?

Fin

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	51	0.2 %
2	2 = No	7114	25.1 %
	Total	7,165	25.3%

This variable has 7,165 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	21192	74.7 %
	Total	21,197	74.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10436-10441 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0687_07: In past 12 months, sent a link or information on social media sites to others about: Vuse

In the past 12 months, have you sent a link or information about any of the following brands to others on Facebook, Twitter or other social media sites?

Vuse

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	61	0.2 %
2	2 = No	7104	25.0 %
	Total	7,165	25.3%

This variable has 7,165 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	21192	74.7 %
	Total	21,197	74.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10442-10447 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0687_08: In past 12 months, sent a link or information on social media sites to others about: NJOY

In the past 12 months, have you sent a link or information about any of the following brands to others on Facebook, Twitter or other social media sites?

NJOY

ASK: Young adult respondents who report using the internet and have a social media account.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1 AND R02_AX0062 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	75	0.3 %
2	2 = No	7089	25.0 %
	Total	7,164	25.3%

This variable has 7,164 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	21192	74.7 %
	Total	21,198	74.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10448-10453 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0688_01: In past 12 months, played an online game related to: Camel

In the past 12 months, have you played an online game related to any of the following brands?

Camel

ASK: Young adult respondents who report using the internet.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	80	0.3 %
2	2 = No	7474	26.4 %
	Total	7,554	26.6%

This variable has 7,554 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	20793	73.3 %
	Total	20,808	73.4%

Percentages for both tables are based on 28,362 total cases.

Location: 10454-10459 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0688_02: In past 12 months, played an online game related to: Marlboro

In the past 12 months, have you played an online game related to any of the following brands?

Marlboro

ASK: Young adult respondents who report using the internet.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	100	0.4 %

Value	Label	Unweighted Frequency	%
2	2 = No	7457	26.3 %
	Total	7,557	26.6%

This variable has 7,557 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	20793	73.3 %
	Total	20,805	73.4%

Percentages for both tables are based on 28,362 total cases.

Location: 10460-10465 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0688_03: In past 12 months, played an online game related to: Newport

In the past 12 months, have you played an online game related to any of the following brands?

Newport

ASK: Young adult respondents who report using the internet.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	89	0.3 %
2	2 = No	7472	26.3 %
	Total	7,561	26.7%

This variable has 7,561 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	20793	73.3 %
	Total	20,801	73.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10466-10471 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0688_04: In past 12 months, played an online game related to: Swisher Sweets

In the past 12 months, have you played an online game related to any of the following brands?

Swisher Sweets

ASK: Young adult respondents who report using the internet.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	79	0.3 %
2	2 = No	7482	26.4 %
	Total	7,561	26.7%

This variable has 7,561 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	1	0.0 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	20793	73.3 %	
	Total	20,801	73.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 10472-10477 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0688_05: In past 12 months, played an online game related to: Blu

In the past 12 months, have you played an online game related to any of the following brands?

Blu

ASK: Young adult respondents who report using the internet.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	52	0.2 %
2	2 = No	7510	26.5 %

Value	Label	Unweighted Frequency	%
	Total	7,562	26.7%

This variable has 7,562 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	20793	73.3 %
	Total	20,800	73.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10478-10483 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0688_06: In past 12 months, played an online game related to: Fin

In the past 12 months, have you played an online game related to any of the following brands?

Fin

ASK: Young adult respondents who report using the internet.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	38	0.1 %
2	2 = No	7523	26.5 %
	Total	7,561	26.7%

This variable has 7,561 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	20793	73.3 %
	Total	20,801	73.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10484-10489 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0688_07: In past 12 months, played an online game related to: Vuse

In the past 12 months, have you played an online game related to any of the following brands?

Vuse

ASK: Young adult respondents who report using the internet.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	40	0.1 %
2	2 = No	7521	26.5 %
	Total	7,561	26.7%

This variable has 7,561 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	20793	73.3 %
	Total	20,801	73.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10490-10495 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0688_08: In past 12 months, played an online game related to: NJOY

In the past 12 months, have you played an online game related to any of the following brands?

NJOY

ASK: Young adult respondents who report using the internet.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AX0315 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	42	0.1 %
2	2 = No	7518	26.5 %
	Total	7,560	26.7%

This variable has 7,560 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	20793	73.3 %
Total		20,802	73.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10496-10501 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0503_01: Mobile device possession: Tablet computer

Please indicate if you have any of the following. Choose all that apply.

Tablet computer, such as an iPad, Samsung Galaxy, Motorola Xoom, or Kindle Fire

[If Don't Know (-8), or Refused (-7), Go to R02_AXT05]

ASK: All adult respondents.

[PROGRAM: Allow respondent to choose all that apply. If option 4 is selected, options 1, 2, 3 should be disabled.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	13279	46.8 %
2	2 = Not Marked	14976	52.8 %
Total		28,255	99.6%

This variable has 28,255 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	31	0.1 %
-7	-7 = Refused	72	0.3 %
-1	-1 = Inapplicable	0	0.0 %
Total		107	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 10502-10507 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0503_02: Mobile device possession: Smartphone

Please indicate if you have any of the following. Choose all that apply.

Smartphone, such as an iPhone, Android, Blackberry, or Windows phone

[If Don't Know (-8), or Refused (-7), Go to R02_AXT05]

ASK: All adult respondents.

[PROGRAM: Allow respondent to choose all that apply. If option 4 is selected, options 1, 2, 3 should be disabled.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	18800	66.3 %
2	2 = Not Marked	9455	33.3 %
	Total	28,255	99.6%

This variable has 28,255 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	31	0.1 %	
-7	-7 = Refused	72	0.3 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	107	0.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 10508-10513 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0503_03: Mobile device possession: Cell phone

Please indicate if you have any of the following. Choose all that apply.

Cell phone

[If Cell phone (3), Don't Know (-8), or Refused (-7), Go to R02_AXT05]

ASK: All adult respondents.

[PROGRAM: Allow respondent to choose all that apply. If option 4 is selected, options 1, 2, 3 should be disabled.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	13271	46.8 %
2	2 = Not Marked	14984	52.8 %
	Total	28,255	99.6%

This variable has 28,255 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	31	0.1 %
-7	-7 = Refused	72	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	107	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 10514-10519 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0503_04: Mobile device possession: None

Please indicate if you have any of the following. Choose all that apply.

I do not have any of the above

[If I do not have any of the above (4), Don't Know (-8), or Refused (-7), Go to R02_AXT05]

ASK: All adult respondents.

[PROGRAM: Allow respondent to choose all that apply. If option 4 is selected, options 1, 2, 3 should be disabled.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1544	5.4 %
2	2 = Not Marked	26711	94.2 %
	Total	28,255	99.6%

This variable has 28,255 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	31	0.1 %
-7	-7 = Refused	72	0.3 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data			
	Total		107	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 10520-10525 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0504: Ever used a tobacco-related application on a tablet computer or smartphone

Have you ever used a tobacco-related application (or app) on your tablet computer or smartphone?

ASK: Adult respondents who have a tablet computer or a smartphone.

ASK Specification: IF R02_AX0503_01 = 1 OR R02_AX0503_02 = 1.

[GOTO: Adult respondents who have ever used any tobacco product and have a tablet computer or a smartphone, go to R02_AX0505. Else, go to Box R02_AXT05.]

[GOTO Specification: IF R02_EVER_USER_TOBACCO = 1 AND (R02_AX0503_01 = 1 OR R02_AX0503_02 = 1), GO TO R02_AX0505. ELSE, GO TO Box R02_AXT05.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	510	1.8 %
2	2 = No	20843	73.5 %
	Total	21,353	75.3%

This variable has 21,353 valid cases out of 28,362 total cases.

	Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	6998	24.7 %	
	Total	7,009	24.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 10526-10531 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0505: Ever used an app on a tablet computer or smartphone to help quit using tobacco

Have you ever used an app on your tablet computer or smartphone to help you quit using tobacco?

ASK: Adult respondents who have ever used any tobacco product and have a tablet computer or

a smartphone.

ASK Specification: IF R02_EVER_USER_TOBACCO = 1 AND (R02_AX0503_01 = 1 OR R02_AX0503_02 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	345	1.2 %
2	2 = No	17062	60.2 %
	Total	17,407	61.4%

This variable has 17,407 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	235	0.8 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	10709	37.8 %
	Total	10,955	38.6%

Percentages for both tables are based on 28,362 total cases.

Location: 10532-10537 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AM0014: Current employment status

[Box R02_AXT05 - The next questions ask about tobacco use at your workplace and your home.]

Which best describes your current job or paid employment status?

[If I don't currently work for pay (4), Don't Know (-8), or Refused (-7), Go to R02_AR0144.]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Work full-time at least 35 hours per week	12836	45.3 %
2	2 = Work part-time 15 to 34 hours per week	3916	13.8 %
3	3 = Work part-time less than 15 hours per week	1654	5.8 %
4	4 = Don't currently work for pay	9772	34.5 %
	Total	28,178	99.4%

This variable has 28,178 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	54	0.2 %	
-7	-7 = Refused	126	0.4 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		184	0.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 10538-10543 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0064_01: Work setting: Indoors

Is your main work area indoors, outdoors, or in a vehicle? Choose all that apply.

Indoors

ASK: Adult respondents who work full time or part time.

ASK Specification: IF R02_AM0014 = 1, 2, 3.

Value	Label	Unweighted Frequency	%
1	1 = Marked	15536	54.8 %
2	2 = Not Marked	2848	10.0 %
	Total	18,384	64.8%

This variable has 18,384 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	14	0.0 %	
-7	-7 = Refused	8	0.0 %	
-1	-1 = Inapplicable	9952	35.1 %	
	Total	9,978	35.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 10544-10549 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0064_02: Work setting: Outdoors

Is your main work area indoors, outdoors, or in a vehicle? Choose all that apply.

Outdoors

ASK: Adult respondents who work full time or part time.

ASK Specification: IF R02_AM0014 = 1, 2, 3.

Value	Label	Unweighted Frequency	%
1	1 = Marked	3944	13.9 %
2	2 = Not Marked	14440	50.9 %
	Total	18,384	64.8%

This variable has 18,384 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	9952	35.1 %
	Total	9,978	35.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10550-10555 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who work full time or part time.

ASK Specification: IF R02_AM0014 = 1, 2, 3.

Value	Label	Unweighted Frequency	%
1	1 = Marked	1776	6.3 %
2	2 = Not Marked	16608	58.6 %
	Total	18,384	64.8%

This variable has 18,384 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	8	0.0 %

Missing Data			
-1	-1 = Inapplicable	9952	35.1 %
	Total	9,978	35.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10556-10561 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0065: How recently someone smoked around you while at work

How recently did someone smoke around you while you were at work?

ASK: Adult respondents who work full time or part time.

ASK Specification: IF R02_AM0014 = 1, 2, 3.

Value	Label	Unweighted Frequency	%
1	1 = Never	8895	31.4 %
2	2 = Today	2518	8.9 %
3	3 = In the past week	3943	13.9 %
4	4 = In the past two weeks	646	2.3 %
5	5 = In the past month	652	2.3 %
6	6 = Longer than a month ago but within the past year	912	3.2 %
7	7 = More than a year ago	823	2.9 %
	Total	18,389	64.8%

This variable has 18,389 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	9952	35.1 %
	Total	9,973	35.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10562-10567 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	15136	53.4 %
2	2 = No	13177	46.5 %
	Total	28,313	99.8%

This variable has 28,313 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	21	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	49	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10568-10573 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0690: Currently live alone

Do you currently live alone?

ASK: All adult respondents.

[GOTO: Older adult respondents, go to R02_AX0691. Else, adult respondents who do not live alone or did not know or refused to report whether they live alone, go to R02_AX066. Else, go to R02_AR1045.]

[GOTO Specification: IF R02_YOUNG_ADULT = 2, GO TO R02_AX0691. ELSE, IF R02_AX0690 != 1, GO TO R02_AX066. ELSE, GO TO R02_AR1045.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3975	14.0 %
2	2 = No	24343	85.8 %
	Total	28,318	99.8%

This variable has 28,318 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	10	0.0 %	
-7	-7 = Refused	30	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		44	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 10574-10579 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0691: Type of living space currently living in

In what type of living space do you currently live?

ASK: Older adult respondents.

ASK Specification: IF R02_YOUNG_ADULT = 2.

[GOTO: Adult respondents who do not live alone or did not know or refused to report whether they live alone, go to R02_AX0066. Else, go to R02_AR1045.]

[GOTO Specification: IF R02_AX0690 != 1, GO TO R02_AX0066. ELSE, GO TO R02_AR1045.]

Value	Label	Unweighted Frequency	%
1	1 = Single Family Home	13494	47.6 %
2	2 = Duplex	726	2.6 %
3	3 = Double or Multi-Family Home	1108	3.9 %
4	4 = Condominium	441	1.6 %
5	5 = Townhouse	695	2.5 %
6	6 = Apartment Building	3025	10.7 %
7	7 = None of the above	655	2.3 %
Total		20,144	71.0%

This variable has 20,144 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	13	0.0 %	
-7	-7 = Refused	28	0.1 %	
-1	-1 = Inapplicable	8173	28.8 %	
Total		8,218	29.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 10580-10585 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0066_01: Anyone who lives with you now: Smokes cigarettes

Not including yourself, does anyone who lives with you now do any of the following? Choose all that apply.

Smoke cigarettes

ASK: Adult respondents who do not live alone or did not know or refused to report whether they live alone.

ASK Specification: IF R02_AX0690 != 1.

[PROGRAM: Allow respondent to choose all that apply. Option 5 cannot be selected if options 1 through 4 are also selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7865	27.7 %
2	2 = Not Marked	16434	57.9 %
	Total	24,299	85.7%

This variable has 24,299 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	41	0.1 %
-7	-7 = Refused	43	0.2 %
-1	-1 = Inapplicable	3975	14.0 %
	Total	4,063	14.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10586-10591 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0066_02: Anyone who lives with you now: Uses smokeless tobacco

Not including yourself, does anyone who lives with you now do any of the following? Choose all that apply.

Use smokeless tobacco such as snus, chewing tobacco, snuff, or dip

ASK: Adult respondents who do not live alone or did not know or refused to report whether they live alone.

ASK Specification: IF R02_AX0690 != 1.

[PROGRAM: Allow respondent to choose all that apply. Option 5 cannot be selected if options 1 through 4 are also selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1158	4.1 %
2	2 = Not Marked	23141	81.6 %
	Total	24,299	85.7%

This variable has 24,299 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	41	0.1 %	
-7	-7 = Refused	43	0.2 %	
-1	-1 = Inapplicable	3975	14.0 %	
	Total	4,063	14.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 10592-10597 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0066_03: Anyone who lives with you now: Smokes traditional cigars, cigarillos or filtered cigars

Not including yourself, does anyone who lives with you now do any of the following? Choose all that apply.

Smoke traditional cigars, cigarillos, or filtered cigars

ASK: Adult respondents who do not live alone or did not know or refused to report whether they live alone.

ASK Specification: IF R02_AX0690 != 1.

[PROGRAM: Allow respondent to choose all that apply. Option 5 cannot be selected if options 1 through 4 are also selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1117	3.9 %
2	2 = Not Marked	23182	81.7 %
	Total	24,299	85.7%

This variable has 24,299 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	41	0.1 %	
-7	-7 = Refused	43	0.2 %	
-1	-1 = Inapplicable	3975	14.0 %	
Total		4,063	14.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 10598-10603 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX066_04: Anyone who lives with you now: Use any other form of tobacco

Not including yourself, does anyone who lives with you now do any of the following? Choose all that apply.

Use any other form of tobacco

ASK: Adult respondents who do not live alone or did not know or refused to report whether they live alone.

ASK Specification: IF R02_AX0690 != 1.

[PROGRAM: Allow respondent to choose all that apply. Option 5 cannot be selected if options 1 through 4 are also selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	859	3.0 %
2	2 = Not Marked	23440	82.6 %
Total		24,299	85.7%

This variable has 24,299 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	41	0.1 %	
-7	-7 = Refused	43	0.2 %	
-1	-1 = Inapplicable	3975	14.0 %	
Total		4,063	14.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 10604-10609 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0066_05: Anyone who lives with you now: Does not use any form of tobacco

Not including yourself, 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: Adult respondents who do not live alone or did not know or refused to report whether they live alone.

ASK Specification: IF R02_AX0690 != 1.

[PROGRAM: Allow respondent to choose all that apply. Option 5 cannot be selected if options 1 through 4 are also selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	14895	52.5 %
2	2 = Not Marked	9404	33.2 %
	Total	24,299	85.7%

This variable has 24,299 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	41	0.1 %
-7	-7 = Refused	43	0.2 %
-1	-1 = Inapplicable	3975	14.0 %
	Total	4,063	14.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10610-10615 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = It is not allowed anywhere or at any time inside my home	20800	73.3 %
2	2 = It is allowed in some places or at some times inside my home	4127	14.6 %
3	3 = It is allowed anywhere and at any time inside my home	3323	11.7 %
Total		28,250	99.6%

This variable has 28,250 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	52	0.2 %	
-7	-7 = Refused	56	0.2 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		112	0.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 10616-10621 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AR1050: Statement that best describes rules about using non-combustible tobacco products inside your home

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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = It is not allowed anywhere or at any time inside my home	18029	63.6 %
2	2 = It is allowed in some places or at some times inside my home	4487	15.8 %
3	3 = It is allowed anywhere and at any time inside my home	5593	19.7 %
Total		28,109	99.1%

This variable has 28,109 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	155	0.5 %	
-7	-7 = Refused	94	0.3 %	
-1	-1 = Inapplicable	0	0.0 %	

	Missing Data		
	Total	253	0.9%

Percentages for both tables are based on 28,362 total cases.

Location: 10622-10627 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0068: In past 7 days, Number of hours 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 adult respondents.

[DISPLAY: IF R02_CURRENT_USER_CIGS = 1 OR R02_CURRENT_USER_GTRAD = 1 OR R02_CURRENT_USER_GRILLO = 1 OR R02_CURRENT_USER_GFILTR = 1 OR R02_CURRENT_USER_PIPE = 1 OR R02_CURRENT_USER_HOOK = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_GTRAD = 1 OR R02_EXPERIMENTAL_CURRENT_GRILLO = 1 OR R02_EXPERIMENTAL_CURRENT_GFILTR = 1 OR R02_EXPERIMENTAL_CURRENT_PIPE = 1 OR R02_EXPERIMENTAL_CURRENT_HOOK = 1, DISPLAY ", whether or not you were smoking yourself".]

This variable has 28,022 valid cases out of 28,362 total cases.

- Mean: 7.99
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 168.00
- Standard Deviation: 19.98

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	322	1.1 %
-5	-5 = Improbable response removed	14	0.0 %
-1	-1 = Inapplicable	0	0.0 %
	Total	340	1.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10628-10633 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AX0008: General perception: Thinks most people disapprove of smoking cigarettes

In general, do you think most people disapprove of smoking cigarettes?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	9332	32.9 %
2	2 = Probably yes	13686	48.3 %
3	3 = Probably not	4409	15.5 %
4	4 = Definitely not	765	2.7 %
	Total	28,192	99.4%

This variable has 28,192 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	140	0.5 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	170	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 10634-10639 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0012: General perception: Thinks most people disapprove of using e-cigarettes

In general, do you think most people disapprove of using e-cigarettes?

ASK: All adult respondents

Value	Label	Unweighted Frequency	%
1	1 = Definitely yes	3241	11.4 %
2	2 = Probably yes	10326	36.4 %
3	3 = Probably not	12684	44.7 %
4	4 = Definitely not	1630	5.7 %
	Total	27,881	98.3%

This variable has 27,881 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	436	1.5 %

Missing Data				
-7	-7 = Refused		41	0.1 %
-1	-1 = Inapplicable		0	0.0 %
Total			481	1.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10640-10645 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0070: In past 12 months, extent to which disapproval of your smoking from close friends and family led you to think about quitting

[Box R02_AXR02 - Adult respondents who are current established, current experimental, new former established, or former experimental tobacco users, go to R02_AX0070. Else, go to Box R02_R02_AXT01.]

IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_FORMER_TOBACCO = 1,
GO TO R02_AX0070. ELSE, GO TO BOX R02_AXT01.]

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: Adult respondents who are current established, current experimental, new former established, or former experimental tobacco users.

ASK Specification: IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_FORMER_TOBACCO = 1.

[DISPLAY: IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1, DISPLAY "has" AND "led". IF R02_CURRENT_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 2 AND (R02_NEW_FORMER_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_FORMER_TOBACCO = 1), DISPLAY "did" AND "lead".]

Value	Label	Unweighted Frequency	%
1	1 = Not at all	11704	41.3 %
2	2 = Somewhat	5883	20.7 %
3	3 = Very much	3817	13.5 %
Total		21,404	75.5%

This variable has 21,404 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	296	1.0 %	
-8	-8 = Don't know	904	3.2 %	
-7	-7 = Refused	277	1.0 %	
-1	-1 = Inapplicable	5477	19.3 %	

	Missing Data		
	Total	6,958	24.5%

Percentages for both tables are based on 28,362 total cases.

Location: 10646-10651 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 views on using tobacco?

ASK: Adult respondents who are current established, current experimental, new former established, or former experimental tobacco users.

ASK Specification: IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1
OR R02_NEW_FORMER_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_FORMER_TOBACCO = 1.

Value	Label	Unweighted Frequency	%
1	1 = Very positive	921	3.2 %
2	2 = Positive	1126	4.0 %
3	3 = Neither positive nor negative	6070	21.4 %
4	4 = Negative	7258	25.6 %
5	5 = Very negative	7063	24.9 %
	Total	22,438	79.1%

This variable has 22,438 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	296	1.0 %
-8	-8 = Don't know	98	0.3 %
-7	-7 = Refused	49	0.2 %
-1	-1 = Inapplicable	5477	19.3 %
	Total	5,924	20.9%

Percentages for both tables are based on 28,362 total cases.

Location: 10652-10657 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0090: Self perception of physical health

[Box R02_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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Excellent	4106	14.5 %
2	2 = Very good	9299	32.8 %
3	3 = Good	10083	35.6 %
4	4 = Fair	3946	13.9 %
5	5 = Poor	893	3.1 %
	Total	28,327	99.9%

This variable has 28,327 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	0	0.0 %
	Total	35	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 10658-10663 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Excellent	5897	20.8 %
2	2 = Very good	9338	32.9 %
3	3 = Good	8115	28.6 %
4	4 = Fair	3945	13.9 %
5	5 = Poor	1013	3.6 %
	Total	28,308	99.8%

This variable has 28,308 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	13	0.0 %	
-7	-7 = Refused	37	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		54	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 10664-10669 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0088: Self perception of overall health

In general, would you say your overall health is . . . ?

ASK: All adult respondents

Value	Label	Unweighted Frequency	%
1	1 = Excellent	4365	15.4 %
2	2 = Very good	9855	34.7 %
3	3 = Good	10037	35.4 %
4	4 = Fair	3404	12.0 %
5	5 = Poor	660	2.3 %
Total		28,321	99.9%

This variable has 28,321 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	11	0.0 %	
-7	-7 = Refused	26	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		41	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 10670-10675 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0185: Self perception of quality of life

In general, would you say your quality of life is . . . ?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Excellent	5725	20.2 %
2	2 = Very good	10369	36.6 %
3	3 = Good	9000	31.7 %
4	4 = Fair	2807	9.9 %
5	5 = Poor	415	1.5 %
	Total	28,316	99.8%

This variable has 28,316 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	16	0.1 %	
-7	-7 = Refused	26	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	46	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 10676-10681 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0092: Level of satisfaction with social activities and relationships

In general, how satisfied are you with your social activities and relationships?

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0313. Else, go to R02_AX0314.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0313. ELSE, GO TO R02_AX0314.]

Value	Label	Unweighted Frequency	%
1	1 = Extremely satisfied	5743	20.2 %
2	2 = Very satisfied	12113	42.7 %
3	3 = Moderately satisfied	7503	26.5 %
4	4 = A little satisfied	2089	7.4 %
5	5 = Not at all satisfied	844	3.0 %
	Total	28,292	99.8%

This variable has 28,292 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	27	0.1 %
-7	-7 = Refused	39	0.1 %
-1	-1 = Inapplicable	0	0.0 %
Total		70	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10682-10687 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0241: How many days in typical week you do any physical activity or exercise of at least moderate intensity

In a typical week, how many days do you do any physical activity or exercise of at least moderate intensity, such as brisk walking, bicycling or swimming at a regular pace?

[If None (0), Don't Know (-8), or Refused (-7), Go to R02_AX0243.]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
0	0 = None	4915	17.3 %
1	1 = 1 day per week	3278	11.6 %
2	2 = 2 days per week	3686	13.0 %
3	3 = 3 days per week	5035	17.8 %
4	4 = 4 days per week	2961	10.4 %
5	5 = 5 days per week	3859	13.6 %
6	6 = 6 days per week	1527	5.4 %
7	7 = 7 days per week	3012	10.6 %
Total		28,273	99.7%

This variable has 28,273 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	28	0.1 %
-7	-7 = Refused	57	0.2 %
-1	-1 = Inapplicable	0	0.0 %
Total		89	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10688-10693 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0242_NN: On days when you do physical activity or exercise of at least moderate intensity, how long do you do these activities - Number

On the days that you do any physical activity or exercise of at least moderate intensity, how long do you typically do these activities?

[NUMBER OF HOURS / MINUTES]

ASK: Adult respondents who do any physical activity or exercise of at least moderate intensity at least one day a week.

ASK Specification: IF R02_AX0241 > 0.

[Range <= 24 hours]

[Soft range check: 0-8 hours or 0-200 minutes]

[NOTES: The value "1" refers to R02_AX0242_UN = Hours; the value "2" refers to R02_AX0242_UN = Minutes.]

This variable has 23,118 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	118	0.4 %	
-5	-5 = Improbable response removed	122	0.4 %	
-1	-1 = Inapplicable	5000	17.6 %	
Total		5,244	18.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 10694-10699 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AX0242_UN: On days when you do physical activity or exercise of at least moderate intensity, how long do you do these activities - Unit

[UNITS OF RESPONSE FOR R02_AX0242_NN]

ASK: Adult respondents who do any physical activity or exercise of at least moderate intensity at least one day a week.

ASK Specification: IF R02_AX0241 > 0.

Value	Label	Unweighted Frequency	%
1	1 = Hours	15594	55.0 %
2	2 = Minutes	7646	27.0 %
	Total	23,240	81.9%

This variable has 23,240 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	5118	18.0 %
	Total	5,122	18.1%

Percentages for both tables are based on 28,362 total cases.

Location: 10700-10705 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0243: How many days in a typical week you do physical activities specifically designed to strengthen your muscles

In a typical week, outside of your job or work around the house, how many days do you do physical activities specifically designed to strengthen your muscles such as lifting weights or circuit training? Do not include cardio exercise such as walking, biking, or swimming.

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
0	0 = None	13641	48.1 %
1	1 = 1 day per week	3234	11.4 %
2	2 = 2 days per week	3258	11.5 %
3	3 = 3 days per week	3440	12.1 %
4	4 = 4 days per week	1527	5.4 %
5	5 = 5 days per week	1574	5.5 %
6	6 = 6 days per week	514	1.8 %
7	7 = 7 days per week	1026	3.6 %
	Total	28,214	99.5%

This variable has 28,214 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	54	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 28,362 total cases.

Location: 10706-10711 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0100: In past 7 days, level of pain, on average 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 pain and 10 is the worst pain imaginable?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
0	0 = No pain	8628	30.4 %
1	1 = 1 on a scale of 0 to 10	4117	14.5 %
2	2 = 2 on a scale of 0 to 10	3806	13.4 %
3	3 = 3 on a scale of 0 to 10	3110	11.0 %
4	4 = 4 on a scale of 0 to 10	1848	6.5 %
5	5 = 5 on a scale of 0 to 10	2352	8.3 %
6	6 = 6 on a scale of 0 to 10	1256	4.4 %
7	7 = 7 on a scale of 0 to 10	1349	4.8 %
8	8 = 8 on a scale of 0 to 10	1032	3.6 %
9	9 = 9 on a scale of 0 to 10	343	1.2 %
10	10 = Worst pain imaginable	394	1.4 %
Total		28,235	99.6%

This variable has 28,235 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	66	0.2 %	
-7	-7 = Refused	57	0.2 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		127	0.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 10712-10717 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0101: In past 7 days, rating of fatigue on average

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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = None	5842	20.6 %
2	2 = Mild	11944	42.1 %
3	3 = Moderate	8201	28.9 %
4	4 = Severe	1839	6.5 %
5	5 = Very severe	447	1.6 %
Total		28,273	99.7%

This variable has 28,273 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	42	0.1 %	
-7	-7 = Refused	43	0.2 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		89	0.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 10718-10723 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0102: In past 7 days, rating of how well you carried out your usual social activities and roles

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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Excellent	5627	19.8 %
2	2 = Very good	11855	41.8 %

Value	Label	Unweighted Frequency	%
3	3 = Good	8145	28.7 %
4	4 = Fair	2231	7.9 %
5	5 = Poor	414	1.5 %
	Total	28,272	99.7%

This variable has 28,272 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	29	0.1 %	
-7	-7 = Refused	57	0.2 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	90	0.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 10724-10729 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0103: In past 7 days, how often you have been bothered by emotional problems such as feeling anxious, depressed or irritable

In the past 7 days, how often have you been bothered by emotional problems such as feeling anxious, depressed, or irritable?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Never	7162	25.3 %
2	2 = Rarely	9325	32.9 %
3	3 = Sometimes	8005	28.2 %
4	4 = Often	2541	9.0 %
5	5 = Very often	1255	4.4 %
	Total	28,288	99.7%

This variable has 28,288 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	23	0.1 %	
-7	-7 = Refused	47	0.2 %	

Missing Data			
-1	-1 = Inapplicable	0	0.0 %
	Total	74	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10730-10735 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0001: In past 12 months, saw a medical doctor

Please think about any health care you may have received in the past 12 months.

In the past 12 months, have you seen a medical doctor, nurse or other health professional?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	19520	68.8 %
2	2 = No	8763	30.9 %
	Total	28,283	99.7%

This variable has 28,283 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	25	0.1 %
-7	-7 = Refused	50	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	79	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10736-10741 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0002: In past 12 months, saw a dentist

In the past 12 months, have you seen a dentist?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	14954	52.7 %

Value	Label	Unweighted Frequency	%
2	2 = No	13354	47.1 %
	Total	28,308	99.8%

This variable has 28,308 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	36	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	54	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10742-10747 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0302: In past 12 months, visited an emergency room or urgent care center for a health problem of your own

In the past 12 months, have you visited an emergency room or urgent care center for a health problem of your own?

ASK: All adult respondents.

[GOTO: Adult respondents who visited an emergency room or urgent care center in the past 12 months, go to R02_AX0155. Else, adult respondents who are current established, current experimental, new former established, or former experimental tobacco users, and saw a medical doctor, nurse or other health professional in the past 12 months, or saw a dentist in the past 12 months, go to R02_AX0003. Else, adult respondents who have ever used any tobacco in their lifetime, go to R02_AX0104. Else, new baseline adult respondents, go to R02_AX0186_NB. Else, go to R02_AX0093.]

[GOTO Specification: IF R02_AX0302 = 1, GO TO R02_AX0155. ELSE, IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_FORMER_TOBACCO = 1) AND (R02_AX0001 = 1 OR R02_AX0002 = 1), GO TO R02_AX0003. ELSE, IF R02_EVER_USER_TOBACCO = 1, GO TO R02_AX0104. ELSE, IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0186_NB. ELSE, GO TO R02_AX0093.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	7492	26.4 %
2	2 = No	20810	73.4 %
	Total	28,302	99.8%

This variable has 28,302 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	18	0.1 %	
-7	-7 = Refused	38	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		60	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 10748-10753 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0155: In past 12 months, number of times you visited an emergency room or urgent care center for a health problem of your own

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: Adult respondents who visited an emergency room or urgent care center in the past 12 months.

ASK Specification: IF R02_AX0302 = 1.

[GOTO: Adult respondents who are current established, current experimental, new former established, or former experimental tobacco users, and saw a medical doctor, nurse or other health professional in the past 12 months, or saw a dentist in the past 12 months, go to R02_AX0003. Else, adult respondents who have ever used any tobacco in their lifetime, go to R02_AX0104. Else, new baseline adult respondents, go to R02_AX0186_NB. Else, go to R02_AX0093.]

[GOTO Specification: IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_FORMER_TOBACCO = 1) AND (R02_AX0001 = 1 OR R02_AX0002 = 1), GO TO R02_AX0003. ELSE, IF R02_EVER_USER_TOBACCO = 1, GO TO R02_AX0104. ELSE, IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0186_NB. ELSE, GO TO R02_AX0093.]

This variable has 7,463 valid cases out of 28,362 total cases.

- Mean: 2.02
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 72.00
- Standard Deviation: 2.51

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	0	0.0 %	
-7	-7 = Refused	29	0.1 %	
-5	-5 = Improbable response removed	0	0.0 %	

Missing Data			
-1	-1 = Inapplicable	20866	73.6 %
	Total	20,899	73.7%

Percentages for both tables are based on 28,362 total cases.

Location: 10754-10759 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -5, -1

R02_AX0003: In past 12 months, any medical doctor, dentist or other healthcare professional advise you to stop using tobacco/e-cigarettes

In the past 12 months, did any medical doctor, dentist or other health professional advise you to stop using tobacco[including e-cigarettes]?

ASK: Adult respondents who are current established, current experimental, new former established, or former experimental tobacco users, and saw a medical doctor, nurse or other health professional in the past 12 months, or saw a dentist in the past 12 months.

ASK Specification: IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1 OR R02_NEW_FORMER_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_FORMER_TOBACCO = 1) AND (R02_AX0001 = 1 OR R02_AX0002 = 1).

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1 OR R02_EXPERIMENTAL_CURRENT_ECIG = 1 OR R02_NEW_FORMER_USER_ECIG = 1 OR R02_EXPERIMENTAL_FORMER_ECIG = 1, DISPLAY ", including e-cigarettes". Else, do not display this text.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4859	17.1 %
2	2 = No	12907	45.5 %
	Total	17,766	62.6%

This variable has 17,766 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	247	0.9 %
-8	-8 = Don't know	71	0.3 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	10241	36.1 %
	Total	10,596	37.4%

Percentages for both tables are based on 28,362 total cases.

Location: 10760-10765 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who have ever used any tobacco in their lifetime.

ASK Specification: IF R02_EVER_USER_TOBACCO = 1.

[DISPLAY: IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1, DISPLAY "using". ELSE, DISPLAY "your past use of".]

Value	Label	Unweighted Frequency	%
1	1 = Not at all	11368	40.1 %
2	2 = A little	5774	20.4 %
3	3 = Somewhat	4254	15.0 %
4	4 = A lot	1523	5.4 %
	Total	22,919	80.8%

This variable has 22,919 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	312	1.1 %
-8	-8 = Don't know	272	1.0 %
-7	-7 = Refused	90	0.3 %
-1	-1 = Inapplicable	4765	16.8 %
	Total	5,443	19.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10766-10771 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who have ever used any tobacco in their lifetime.

ASK Specification: IF R02_EVER_USER_TOBACCO = 1.

[DISPLAY: IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1, DISPLAY "using". ELSE, DISPLAY "your past use of".]

[GOTO: New baseline adult respondents, go to R02_AX0186_NB. Else, go to R02_AX0093.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0186_NB. ELSE, GO TO R02_AX0093.]

Value	Label	Unweighted Frequency	%
1	1 = Not at all worried	9195	32.4 %
2	2 = A little worried	6662	23.5 %
3	3 = Moderately worried	3959	14.0 %
4	4 = Very worried	3295	11.6 %
	Total	23,111	81.5%

This variable has 23,111 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	312	1.1 %
-8	-8 = Don't know	109	0.4 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	4765	16.8 %
	Total	5,251	18.5%

Percentages for both tables are based on 28,362 total cases.

Location: 10772-10777 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0186_NB: Has serious difficulty walking or climbing stairs

The next set of questions ask about limitations caused by any long-term physical, mental or emotional problem or illness. Please do not include temporary conditions, such as a cold, [or] broken limbs[, or pregnancy].

Do you have serious difficulty walking or climbing stairs?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0094.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[DISPLAY: IF FEMALE OR SEX UNKNOWN (R02R_A_SEX = 2, -8, -7), DISPLAY ", or pregnancy". IF MALE (R02R_A_SEX = 1), DISPLAY "or " (AND DO NOT DISPLAY ", or pregnancy").]

Value	Label	Unweighted Frequency	%
1	1 = Yes	57	0.2 %
2	2 = No	1856	6.5 %
	Total	1,913	6.7%

This variable has 1,913 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %	
Total		26,449	93.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 10778-10783 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0093: Extent to which you are able to carry out your everyday physical activities

[The next set of questions ask about limitations caused by any long-term physical, mental or emotional problem or illness. Please do not include temporary conditions, such as a cold, [or] broken limbs[, or pregnancy].]

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: Continuing adult respondents, or new baseline adult respondents who have serious difficulty walking or climbing stairs.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1 OR (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0186_NB = 1).

[DISPLAY: IF R02_CONTINUING_ADULT_LD = 1, DISPLAY INTRODUCTORY TEXT "The next set of questions asks about limitations caused by any long-term physical, mental or emotional problem or illness.

Please do not include temporary conditions, such as a cold, [or]broken limbs[, or pregnancy]."

IF FEMALE OR SEX IS UNKNOWN (R02R_A_SEX = 2, -8, -7), DISPLAY ", or pregnancy". IF MALE (R02R_A_SEX = 1), DISPLAY "or " (AND DO NOT DISPLAY ", or pregnancy"). IF R02_NEW_BASELINE_ADULT_LD = 1, DO NOT DISPLAY ANY INTRODUCTORY TEXT.]

Value	Label	Unweighted Frequency	%
1	1 = Completely	17766	62.6 %
2	2 = Mostly	3401	12.0 %
3	3 = Moderately	2627	9.3 %
4	4 = A little	1469	5.2 %
5	5 = Not at all	1130	4.0 %
Total		26,393	93.1%

This variable has 26,393 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	

Missing Data				
-8	-8 = Don't know	45	0.2 %	
-7	-7 = Refused	62	0.2 %	
-1	-1 = Inapplicable	1858	6.6 %	
Total		1,969	6.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 10784-10789 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 adult respondents.

[GOTO: New baseline adult respondents, go to R02_AX0188_NB. Else, go to R02_AX0095.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0188_NB. ELSE, GO TO R02_AX0095.]

Value	Label	Unweighted Frequency	%
1	1 = Completely	22208	78.3 %
2	2 = Mostly	2735	9.6 %
3	3 = Moderately	1889	6.7 %
4	4 = A little	916	3.2 %
5	5 = Not at all	537	1.9 %
Total		28,285	99.7%

This variable has 28,285 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	33	0.1 %	
-7	-7 = Refused	40	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		77	0.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 10790-10795 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0188_NB: Has difficulty dressing or bathing

Do you have difficulty dressing or bathing?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0097.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	19	0.1 %
2	2 = No	1894	6.7 %
	Total	1,913	6.7%

This variable has 1,913 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,449	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10796-10801 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0095: Extent to which you are able to carry out your 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: Continuing adult respondents, or new baseline adult respondents who have difficulty dressing or bathing.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1 OR (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0188_NB = 1).

Value	Label	Unweighted Frequency	%
1	1 = Completely	22809	80.4 %
2	2 = Mostly	1617	5.7 %
3	3 = Moderately	1120	3.9 %

Value	Label	Unweighted Frequency	%
4	4 = A little	507	1.8 %
5	5 = Not at all	346	1.2 %
	Total	26,399	93.1%

This variable has 26,399 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	41	0.1 %
-1	-1 = Inapplicable	1896	6.7 %
	Total	1,963	6.9%

Percentages for both tables are based on 28,362 total cases.

Location: 10802-10807 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_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 adult respondents.

[PROGRAM: Option 9 cannot be selected if any options 1 through 8 are selected.]

[GOTO: New baseline adult respondents, go to R02_AX0187_NB. Else, go to R02_AX0111_12M.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0187_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0111_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2215	7.8 %
2	2 = Not Marked	25985	91.6 %
	Total	28,200	99.4%

This variable has 28,200 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	67	0.2 %
-7	-7 = Refused	91	0.3 %

Missing Data			
-1	-1 = Inapplicable	0	0.0 %
	Total	162	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 10808-10813 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_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 adult respondents.

[PROGRAM: Option 9 cannot be selected if any options 1 through 8 are selected.]

[GOTO: New baseline adult respondents, go to R02_AX0187_NB. Else, go to R02_AX0111_12M.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0187_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0111_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1804	6.4 %
2	2 = Not Marked	26396	93.1 %
	Total	28,200	99.4%

This variable has 28,200 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	67	0.2 %
-7	-7 = Refused	91	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	162	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 10814-10819 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_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 adult respondents.

[PROGRAM: Option 9 cannot be selected if any options 1 through 8 are selected.]

[GOTO: New baseline adult respondents, go to R02_AX0187_NB. Else, go to R02_AX0111_12M.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0187_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0111_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2403	8.5 %
2	2 = Not Marked	25797	91.0 %
	Total	28,200	99.4%

This variable has 28,200 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	67	0.2 %	
-7	-7 = Refused	91	0.3 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	162	0.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 10820-10825 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 adult respondents.

[PROGRAM: Option 9 cannot be selected if any options 1 through 8 are selected.]

[GOTO: New baseline adult respondents, go to R02_AX0187_NB. Else, go to R02_AX0111_12M.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0187_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0111_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3547	12.5 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	24653	86.9 %
	Total	28,200	99.4%

This variable has 28,200 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	67	0.2 %
-7	-7 = Refused	91	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	162	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 10826-10831 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 adult respondents.

[PROGRAM: Option 9 cannot be selected if any options 1 through 8 are selected.]

[GOTO: New baseline adult respondents, go to R02_AX0187_NB. Else, go to R02_AX0111_12M.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0187_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0111_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2565	9.0 %
2	2 = Not Marked	25635	90.4 %
	Total	28,200	99.4%

This variable has 28,200 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	67	0.2 %
-7	-7 = Refused	91	0.3 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	162	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 10832-10837 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 adult respondents.

[PROGRAM: Option 9 cannot be selected if any options 1 through 8 are selected.]

[GOTO: New baseline adult respondents, go to R02_AX0187_NB. Else, go to R02_AX0111_12M.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0187_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0111_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3121	11.0 %
2	2 = Not Marked	25079	88.4 %
	Total	28,200	99.4%

This variable has 28,200 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	67	0.2 %
-7	-7 = Refused	91	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	162	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 10838-10843 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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

[PROGRAM: Option 9 cannot be selected if any options 1 through 8 are selected.]

[GOTO: New baseline adult respondents, go to R02_AX0187_NB. Else, go to R02_AX0111_12M.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0187_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0111_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1791	6.3 %
2	2 = Not Marked	26409	93.1 %
	Total	28,200	99.4%

This variable has 28,200 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	67	0.2 %	
-7	-7 = Refused	91	0.3 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	162	0.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 10844-10849 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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

[PROGRAM: Option 9 cannot be selected if any options 1 through 8 are selected.]

[GOTO: New baseline adult respondents, go to R02_AX0187_NB. Else, go to R02_AX0111_12M.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0187_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0111_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1451	5.1 %
2	2 = Not Marked	26749	94.3 %
	Total	28,200	99.4%

This variable has 28,200 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	67	0.2 %	
-7	-7 = Refused	91	0.3 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		162	0.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 10850-10855 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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

[PROGRAM: Option 9 cannot be selected if any options 1 through 8 are selected.]

[GOTO: New baseline adult respondents, go to R02_AX0187_NB. Else, go to R02_AX0111_12M.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0187_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0111_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	21813	76.9 %
2	2 = Not Marked	6387	22.5 %
Total		28,200	99.4%

This variable has 28,200 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	67	0.2 %	
-7	-7 = Refused	91	0.3 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		162	0.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 10856-10861 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0187_NB: 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: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	96	0.3 %
2	2 = No	1817	6.4 %
	Total	1,913	6.7%

This variable has 1,913 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,449	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10862-10867 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0189_NB: 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: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	218	0.8 %
2	2 = No	1694	6.0 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
Total		26,450	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10868-10873 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0111_NB_01: Doctor, nurse or other health professional said you had: High blood pressure

Has a doctor, nurse or other health professional ever told you that you had any of the following heart conditions? Choose all that apply.

High blood pressure

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: New baseline adult respondents who have been told they had high blood pressure, go to R02_AX0114_NB.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_01 = 1, GO TO R02_AX0114_NB.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	67	0.2 %
2	2 = Not Marked	1845	6.5 %
Total		1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %

	Missing Data		
	Total	26,450	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10874-10879 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0111_NB_02: Doctor, nurse or other health professional said you had: High cholesterol

Has a doctor, nurse or other health professional ever told you that you had any of the following heart conditions? Choose all that apply.

High cholesterol

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: New baseline adult respondents who have been told they had high cholesterol, go to R02_AX0115_NB.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_02 = 1, GO TO R02_AX0115_NB.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	43	0.2 %
2	2 = Not Marked	1869	6.6 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,450	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10880-10885 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0111_NB_03: Doctor, nurse or other health professional said you had: Congestive heart failure

Has a doctor, nurse or other health professional ever told you that you had any of the following heart conditions? Choose all that apply.

Congestive heart failure

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: New baseline adult respondents who have been told they had congestive heart failure, go to R02_AX0116_NB.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_03 = 1, GO TO R02_AX0116_NB.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	1909	6.7 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,450	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10886-10891 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0111_NB_04: Doctor, nurse or other health professional said you had: A stroke

Has a doctor, nurse or other health professional ever told you that you had any of the following heart conditions? Choose all that apply.

A stroke

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: New baseline adult respondents who have been told they had a stroke, go to R02_AX0117_NB.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_04 = 1, GO TO R02_AX0117_NB.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	1911	6.7 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,450	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10892-10897 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0111_NB_05: Doctor, nurse or other health professional said you had: A heart attack (or needed bypass surgery)

Has a doctor, nurse 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: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: New baseline adult respondents who have been told they had a heart attack or needed bypass surgery, go to R02_AX0112_NB.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_05 = 1, GO TO R02_AX0112_NB.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	1909	6.7 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,450	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 10898-10903 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0111_NB_06: Doctor, nurse or other health professional said you had: Some other heart condition

Has a doctor, nurse 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: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: New baseline adult respondents who have ever been told they had any other type of heart condition, go to R02_AX0219.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_06 = 1, GO TO R02_AX0219.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	35	0.1 %
2	2 = Not Marked	1877	6.6 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %	
Total		26,450	93.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 10904-10909 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0111_NB_07: Doctor, nurse or other health professional said you had: None of the above

Has a doctor, nurse 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: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: New baseline adult respondents who did not have any type of heart condition or did not know or refused to report if they had any type of heart condition, go to R02_AX0046.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_07 = 7, -8, -7, GO TO R02_AX0046.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1774	6.3 %
2	2 = Not Marked	138	0.5 %
Total		1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %	
Total		26,450	93.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 10910-10915 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AX0114_NB: 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: R02_AX0014_NB, R02_AX0253_NB

Algorithm: IF (0 <= R02_AX0114_NB < 18) OR R02_AX0253_NB = 1 THEN R02R_A_AX0114_NB = 1;
ELSE IF (18 <= R02_AX0114_NB <= 24) OR R02_AX0253_NB = 2 THEN R02R_A_AX0114_NB = 2; ELSE
IF (25 <= R02_AX0114_NB <= 34) OR R02_AX0253_NB = 3 THEN R02R_A_AX0114_NB = 3; ELSE IF
(35 <= R02_AX0114_NB <= 44) OR R02_AX0253_NB = 4 THEN R02R_A_AX0114_NB = 4; ELSE IF
(45 <= R02_AX0114_NB <= 54) OR R02_AX0253_NB = 5 THEN R02R_A_AX0114_NB = 5; ELSE IF
(R02_AX0114_NB => 55) OR R02_AX0253_NB = 6 THEN R02R_A_AX0114_NB = 6; ELSE IF
R02_AX0114_NB = -9 OR R02_AX0253_NB = -9 THEN R02R_A_AX0114_NB = -99999; ELSE IF
R02_AX0114_NB = -8 OR R02_AX0253_NB = -8 THEN R02R_A_AX0114_NB = -99988; ELSE IF
R02_AX0114_NB = -7 OR R02_AX0253_NB = -7 THEN R02R_A_AX0114_NB = -99977; ELSE IF
R02_AX0114_NB = -5 THEN R02R_A_AX0114_NB = -99955; ELSE IF R02_AX0114_NB = -1 OR
R02_AX0253_NB = -1 THEN R02R_A_AX0114_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	60	0.2 %
2	2 = 18 to 24 years old	7	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
	Total	67	0.2%

This variable has 67 valid cases out of 28,362 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	28291	99.7 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	28,295	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 10916-10921 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_AX0115_NB: 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: R02_AX0015_NB, R02_AX0254_NB

Algorithm: IF (0 <= R02_AX0115_NB < 18) OR R02_AX0254_NB = 1 THEN R02R_A_AX0115_NB = 1;
ELSE IF (18 <= R02_AX0115_NB <= 24) OR R02_AX0254_NB = 2 THEN R02R_A_AX0115_NB = 2;
ELSE IF (25 <= R02_AX0115_NB <= 34) OR R02_AX0254_NB = 3 THEN R02R_A_AX0115_NB = 3;
ELSE IF (35 <= R02_AX0115_NB <= 44) OR R02_AX0254_NB = 4 THEN R02R_A_AX0115_NB = 4;
ELSE IF (45 <= R02_AX0115_NB <= 54) OR R02_AX0254_NB = 5 THEN R02R_A_AX0115_NB = 5;
ELSE IF (R02_AX0115_NB => 55) OR R02_AX0254_NB = 6 THEN R02R_A_AX0115_NB = 6; ELSE
IF R02_AX0115_NB = -9 OR R02_AX0254_NB = -9 THEN R02R_A_AX0115_NB = -99999; ELSE IF
R02_AX0115_NB = -8 OR R02_AX0254_NB = -8 THEN R02R_A_AX0115_NB = -99988; ELSE IF
R02_AX0115_NB = -7 OR R02_AX0254_NB = -7 THEN R02R_A_AX0115_NB = -99977; ELSE IF
R02_AX0115_NB = -5 THEN R02R_A_AX0115_NB = -99955; ELSE IF R02_AX0115_NB = -1 OR
R02_AX0254_NB = -1 THEN R02R_A_AX0115_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	39	0.1 %
2	2 = 18 to 24 years old	4	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
	Total	43	0.2%

This variable has 43 valid cases out of 28,362 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	28315	99.8 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	28,319	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 10922-10927 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AX0160_NB: Ever taken any medications to reduce cholesterol

Have you ever taken any medications to reduce cholesterol, for example: pravastatin (Pravachol), atorvastatin (Lipitor), simvastatin (Zocor)?

ASK: New baseline adult respondents who have been told they had high cholesterol.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_02 = 1.

[GOTO: New baseline adult respondents who have been told they had congestive heart failure, go to R02_AX0116_NB. Else, new baseline adult respondents who have been told they had a stroke, go to R02_AX0117_NB. Else, new baseline adult respondents who have been told they had a heart attack or needed bypass surgery, go to R02_AX0112_NB. Else, new baseline adult respondents who have ever been told they had any other type of heart condition, go to R02_AX0219. Else, new baseline adult respondents who did not have any type of heart condition or did not know or refused to report if they had any type of heart condition, go to R02_AX0046.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_03 = 1, GO TO R02_AX0116_NB. ELSE, IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_04 = 1, GO TO R02_AX0117_NB. ELSE, IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_05 = 1, GO TO R02_AX0112_NB. ELSE, IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_06 = 1, GO TO R02_AX0219. ELSE, IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0111_NB_07 = 7, -8, -7, GO TO R02_AX0046.]

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 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28315	99.8 %
	Total	28,320	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 10928-10933 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AX0116_NB: 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: R02_AX0116_NB, R02_AX0255_NB

```
Algorithm: IF (0 <= R02_AX0116_NB < 18) OR R02_AX0255_NB = 1 THEN R02R_A_AX0116_NB = 1;
ELSE IF (18 <= R02_AX0116_NB <= 24) OR R02_AX0255_NB = 2 THEN R02R_A_AX0116_NB = 2; ELSE
IF (25 <= R02_AX0116_NB <= 34) OR R02_AX0255_NB = 3 THEN R02R_A_AX0116_NB = 3; ELSE IF
(35 <= R02_AX0116_NB <= 44) OR R02_AX0255_NB = 4 THEN R02R_A_AX0116_NB = 4; ELSE IF
(45 <= R02_AX0116_NB <= 54) OR R02_AX0255_NB = 5 THEN R02R_A_AX0116_NB = 5; ELSE IF
(R02_AX0116_NB => 55) OR R02_AX0255_NB = 6 THEN R02R_A_AX0116_NB = 6; ELSE IF R02_AX0116_NB
= -9 OR R02_AX0255_NB = -9 THEN R02R_A_AX0116_NB = -99999; ELSE IF R02_AX0116_NB = -8 OR
R02_AX0255_NB = -8 THEN R02R_A_AX0116_NB = -99988; ELSE IF R02_AX0116_NB = -7 OR
R02_AX0255_NB = -7 THEN R02R_A_AX0116_NB = -99977; ELSE IF R02_AX0116_NB = -5 THEN
R02R_A_AX0116_NB = -99955; ELSE IF R02_AX0116_NB = -1 OR R02_AX0255_NB = -1 THEN
R02R_A_AX0116_NB = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	3	0.0 %
2	2 = 18 to 24 years old	0	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		3	0.0%

This variable has 3 valid cases out of 28,362 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	28355	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,359	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 10934-10939 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_AX0117_NB: 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: R02_AX0117_NB, R02_AX0256_NB

```
Algorithm: IF (0 <= R02_AX0117_NB < 18) OR R02_AX0256_NB = 1 THEN R02R_A_AX0117_NB = 1;
ELSE IF (18 <= R02_AX0117_NB <= 24) OR R02_AX0256_NB = 2 THEN R02R_A_AX0117_NB = 2; ELSE
IF (25 <= R02_AX0117_NB <= 34) OR R02_AX0256_NB = 3 THEN R02R_A_AX0117_NB = 3; ELSE IF
(35 <= R02_AX0117_NB <= 44) OR R02_AX0256_NB = 4 THEN R02R_A_AX0117_NB = 4; ELSE IF
(45 <= R02_AX0117_NB <= 54) OR R02_AX0256_NB = 5 THEN R02R_A_AX0117_NB = 5; ELSE IF
(R02_AX0117_NB => 55) OR R02_AX0256_NB = 6 THEN R02R_A_AX0117_NB = 6; ELSE IF R02_AX0117_NB
= -9 OR R02_AX0256_NB = -9 THEN R02R_A_AX0117_NB = -99999; ELSE IF R02_AX0117_NB = -8 OR
R02_AX0256_NB = -8 THEN R02R_A_AX0117_NB = -99988; ELSE IF R02_AX0117_NB = -7 OR
R02_AX0256_NB = -7 THEN R02R_A_AX0117_NB = -99977; ELSE IF R02_AX0117_NB = -5 THEN
R02R_A_AX0117_NB = -99955; ELSE IF R02_AX0117_NB = -1 OR R02_AX0256_NB = -1 THEN
R02R_A_AX0117_NB = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	1	0.0 %
2	2 = 18 to 24 years old	0	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		1	0.0%

This variable has 1 valid cases out of 28,362 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	28357	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,361	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 10940-10945 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_AX0112_NB: 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: R02_AX0112_NB, R02_AX0252_NB

```
Algorithm: IF (0 <= R02_AX0112_NB < 18) OR R02_AX0252_NB = 1 THEN R02R_A_AX0112_NB = 1;
ELSE IF (18 <= R02_AX0112_NB <= 24) OR R02_AX0252_NB = 2 THEN R02R_A_AX0112_NB = 2; ELSE
IF (25 <= R02_AX0112_NB <= 34) OR R02_AX0252_NB = 3 THEN R02R_A_AX0112_NB = 3; ELSE IF
(35 <= R02_AX0112_NB <= 44) OR R02_AX0252_NB = 4 THEN R02R_A_AX0112_NB = 4; ELSE IF
(45 <= R02_AX0112_NB <= 54) OR R02_AX0252_NB = 5 THEN R02R_A_AX0112_NB = 5; ELSE IF
(R02_AX0112_NB => 55) OR R02_AX0252_NB = 6 THEN R02R_A_AX0112_NB = 6; ELSE IF R02_AX0112_NB
= -9 OR R02_AX0252_NB = -9 THEN R02R_A_AX0112_NB = -99999; ELSE IF R02_AX0112_NB = -8 OR
R02_AX0252_NB = -8 THEN R02R_A_AX0112_NB = -99988; ELSE IF R02_AX0112_NB = -7 OR
R02_AX0252_NB = -7 THEN R02R_A_AX0112_NB = -99977; ELSE IF R02_AX0112_NB = -5 THEN
R02R_A_AX0112_NB = -99955; ELSE IF R02_AX0112_NB = -1 OR R02_AX0252_NB = -1 THEN
R02R_A_AX0112_NB = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	3	0.0 %
2	2 = 18 to 24 years old	0	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		3	0.0%

This variable has 3 valid cases out of 28,362 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	28355	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,359	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 10946-10951 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02_AX0111_12M_01: In past 12 months, doctor, nurse or other health professional said you had: High blood pressure

In the past 12 months, has a doctor, nurse or other health professional told you that you had any of the following heart conditions? Choose all that apply.

High blood pressure

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: Continuing adult respondents who have been told they had high cholesterol in the past 12 months or were told they had high cholesterol as of their last completed interview, go to R02_AX0160_12M. Else, continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, go to R02_AX0219. Else, continuing adult respondents who did not have any type of heart condition or did not know or refused to report if they had any type of heart condition, go to R02_AX0046.]

[GOTO Specification: IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_02 = 1 OR R01_AX0111_02 = 1), GO TO R02_AX0160_12M. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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)), GO TO R02_AX0219. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND R02_AX0111_12M_07 = 1, -8, -7, GO TO R02_AX0046.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4993	17.6 %
2	2 = Not Marked	21341	75.2 %
	Total	26,334	92.8%

This variable has 26,334 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	70	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	2,028	7.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10952-10957 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0111_12M_02: In past 12 months, doctor, nurse or other health professional said you had: High cholesterol

In the past 12 months, has a doctor, nurse or other health professional told you that you had any of the following heart conditions? Choose all that apply.

High cholesterol

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: Continuing adult respondents who have been told they had high cholesterol in the past 12 months or were told they had high cholesterol as of their last completed interview, go to R02_AX0160_12M. Else, continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, go to R02_AX0219. Else, continuing adult respondents who did not have any type of heart condition or did not know or refused to report if they had any type of heart condition, go to R02_AX0046.]

[GOTO Specification: IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_02 = 1 OR R01_AX0111_02 = 1), GO TO R02_AX0160_12M. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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), GO TO R02_AX0219. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND R02_AX0111_12M_07 = 1, -8, -7, GO TO R02_AX0046.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3312	11.7 %
2	2 = Not Marked	23022	81.2 %
Total		26,334	92.8%

This variable has 26,334 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	70	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
Total		2,028	7.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10958-10963 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0111_12M_03: In past 12 months, doctor, nurse or other health professional said you had: Congestive heart failure

In the past 12 months, has a doctor, nurse or other health professional told you that you had any of the following heart conditions? Choose all that apply.

Congestive heart failure

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: Continuing adult respondents who have been told they had high cholesterol in the past 12 months or were told they had high cholesterol as of their last completed interview, go to R02_AX0160_12M. Else, continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, go to R02_AX0219. Else, continuing adult respondents who did not have any type of heart condition or did not know or refused to report if they had any type of heart condition, go to R02_AX0046.]

[GOTO Specification: IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_02 = 1 OR R01_AX0111_02 = 1), GO TO R02_AX0160_12M. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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), GO TO R02_AX0219. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND R02_AX0111_12M_07 = 1, -8, -7, GO TO R02_AX0046.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	342	1.2 %
2	2 = Not Marked	25992	91.6 %
Total		26,334	92.8%

This variable has 26,334 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	70	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
Total		2,028	7.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10964-10969 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0111_12M_04: In past 12 months, doctor, nurse or other health professional said you had: A stroke

In the past 12 months, has a doctor, nurse or other health professional told you that you had any of the following heart conditions? Choose all that apply.

A stroke

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: Continuing adult respondents who have been told they had high cholesterol in the past 12 months or were told they had high cholesterol as of their last completed interview, go to R02_AX0160_12M. Else, continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, go to R02_AX0219. Else, continuing adult respondents who did not have any type of heart condition or did not know or refused to report if they had any type of heart condition, go to R02_AX0046.]

[GOTO Specification: IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_02 = 1 OR R01_AX0111_02 = 1), GO TO R02_AX0160_12M. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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), GO TO R02_AX0219. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND R02_AX0111_12M_07 = 1, -8, -7, GO TO R02_AX0046.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	247	0.9 %
2	2 = Not Marked	26087	92.0 %
Total		26,334	92.8%

This variable has 26,334 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	70	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
Total		2,028	7.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10970-10975 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0111_12M_05: In past 12 months, doctor, nurse or other health professional said you had: A heart attack (or needed bypass surgery)

In the past 12 months, has a doctor, nurse or other health professional 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: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: Continuing adult respondents who have been told they had high cholesterol in the past 12 months or were told they had high cholesterol as of their last completed interview, go to R02_AX0160_12M. Else, continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, go to R02_AX0219. Else, continuing adult respondents who did not have any type of heart condition or did not know or refused to report if they had any type of heart condition, go to R02_AX0046.]

[GOTO Specification: IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_02 = 1 OR R01_AX0111_02 = 1), GO TO R02_AX0160_12M. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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), GO TO R02_AX0219. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND R02_AX0111_12M_07 = 1, -8, -7, GO TO R02_AX0046.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	240	0.8 %
2	2 = Not Marked	26094	92.0 %
Total		26,334	92.8%

This variable has 26,334 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	70	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
Total		2,028	7.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10976-10981 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0111_12M_06: In past 12 months, doctor, nurse or other health professional said you had: Some other heart condition

In the past 12 months, has a doctor, nurse or other health professional told you that you had any of the following heart conditions? Choose all that apply.

Some other heart condition

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: Continuing adult respondents who have been told they had high cholesterol in the past 12 months or were told they had high cholesterol as of their last completed interview, go to R02_AX0160_12M. Else, continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, go to R02_AX0219. Else, continuing adult respondents who did not have any type of heart condition or did not know or refused to report if they had any type of heart condition, go to R02_AX0046.]

[GOTO Specification: IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_02 = 1 OR R01_AX0111_02 = 1), GO TO R02_AX0160_12M. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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), GO TO R02_AX0219. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND R02_AX0111_12M_07 = 1, -8, -7, GO TO R02_AX0046.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	858	3.0 %
2	2 = Not Marked	25476	89.8 %
Total		26,334	92.8%

This variable has 26,334 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	70	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
Total		2,028	7.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10982-10987 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0111_12M_07: In past 12 months, doctor, nurse or other health professional said you had: None of the above

In the past 12 months, has a doctor, nurse or other health professional told you that you had any of the following heart conditions? Choose all that apply.

None of the above

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 7 cannot be selected if any option 1 through 6 is selected.]

[GOTO: Continuing adult respondents who have been told they had high cholesterol in the past 12 months or were told they had high cholesterol as of their last completed interview, go to R02_AX0160_12M. Else, continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, go to R02_AX0219. Else, continuing adult respondents who did not have any type of heart condition or did not know or refused to report if they had any type of heart condition, go to R02_AX0046.]

[GOTO Specification: IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_02 = 1 OR R01_AX0111_02 = 1), GO TO R02_AX0160_12M. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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), GO TO R02_AX0219. ELSE, IF R02_CONTINUING_ADULT_LD = 1 AND R02_AX0111_12M_07 = 1, -8, -7, GO TO R02_AX0046.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	19464	68.6 %
2	2 = Not Marked	6870	24.2 %
Total		26,334	92.8%

This variable has 26,334 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	70	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
Total		2,028	7.2%

Percentages for both tables are based on 28,362 total cases.

Location: 10988-10993 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0160_12M: In past 12 months, taken any medications to reduce cholesterol

In the past 12 months, have you taken any medications to reduce cholesterol, for example: pravastatin (Pravachol), atorvastatin (Lipitor), simvastatin (Zocor)?

ASK: Continuing adult respondents who have been told they had high cholesterol in the past 12 months or were told they had high cholesterol as of their last completed interview.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_02 = 1 OR R01_AX0111_02 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	3015	10.6 %
2	2 = No	2442	8.6 %
	Total	5,457	19.2%

This variable has 5,457 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	106	0.4 %	
-8	-8 = Don't know	8	0.0 %	
-7	-7 = Refused	4	0.0 %	
-1	-1 = Inapplicable	22783	80.3 %	
	Total	22,905	80.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 10994-10999 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0219: In past 12 months, take any heart or blood pressure medications regularly

In the past 12 months, did you take any [other] heart or blood pressure medications regularly?
(Taken regularly means according to a health care provider's instructions.)

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0046.]

ASK: New baseline adult respondents who have ever been told they had any type of heart condition, or continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview.

ASK Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND (R02_AX0111_NB_01 = 1 OR R02_AX0111_NB_02 = 1 OR R02_AX0111_NB_03 = 1 OR R02_AX0111_NB_04 = 1 OR R02_AX0111_NB_05 = 1 OR R02_AX0111_NB_06 = 1)) OR (R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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)).

[DISPLAY: If R02_AX0160_NB = 1 OR R02_AX0160_12M = 1, display "other". Else, do not display

this fill word.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4468	15.8 %
2	2 = No	2533	8.9 %
	Total	7,001	24.7%

This variable has 7,001 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	3171	11.2 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	18179	64.1 %
	Total	21,361	75.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11000-11005 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: New baseline adult respondents who have ever been told they had any type of heart condition, or continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, and took heart or blood pressure medication regularly in the past 12 months.

ASK Specification: IF ((R02_NEW_BASELINE_ADULT_LD = 1 AND (R02_AX0111_NB_01 = 1 OR R02_AX0111_NB_02 = 1 OR R02_AX0111_NB_03 = 1 OR R02_AX0111_NB_04 = 1 OR R02_AX0111_NB_05 = 1 OR R02_AX0111_NB_06 = 1)) OR (R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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))) AND R02_AX0219 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1339	4.7 %
2	2 = No	2959	10.4 %
	Total	4,298	15.2%

This variable has 4,298 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	136	0.5 %	
-7	-7 = Refused	34	0.1 %	
-1	-1 = Inapplicable	23890	84.2 %	
Total		24,064	84.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 11006-11011 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: New baseline adult respondents who have ever been told they had any type of heart condition, or continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, and took heart or blood pressure medication regularly in the past 12 months.

ASK Specification: IF ((R02_NEW_BASELINE_ADULT_LD = 1 AND (R02_AX0111_NB_01 = 1 OR R02_AX0111_NB_02 = 1 OR R02_AX0111_NB_03 = 1 OR R02_AX0111_NB_04 = 1 OR R02_AX0111_NB_05 = 1 OR R02_AX0111_NB_06 = 1)) OR (R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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))) AND R02_AX0219 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1377	4.9 %
2	2 = No	2911	10.3 %
Total		4,288	15.1%

This variable has 4,288 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	131	0.5 %	
-7	-7 = Refused	49	0.2 %	
-1	-1 = Inapplicable	23890	84.2 %	
Total		24,074	84.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 11012-11017 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: New baseline adult respondents who have ever been told they had any type of heart condition, or continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, and took heart or blood pressure medication regularly in the past 12 months.

ASK Specification: IF ((R02_NEW_BASELINE_ADULT_LD = 1 AND (R02_AX0111_NB_01 = 1 OR R02_AX0111_NB_02 = 1 OR R02_AX0111_NB_03 = 1 OR R02_AX0111_NB_04 = 1 OR R02_AX0111_NB_05 = 1 OR R02_AX0111_NB_06 = 1)) OR (R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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))) AND R02_AX0219 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	728	2.6 %
2	2 = No	3600	12.7 %
	Total	4,328	15.3%

This variable has 4,328 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	112	0.4 %
-7	-7 = Refused	28	0.1 %
-1	-1 = Inapplicable	23890	84.2 %
	Total	24,034	84.7%

Percentages for both tables are based on 28,362 total cases.

Location: 11018-11023 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: New baseline adult respondents who have ever been told they had any type of heart condition, or continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, and took heart or blood pressure medication regularly in the past 12 months.

ASK Specification: IF ((R02_NEW_BASELINE_ADULT_LD = 1 AND (R02_AX0111_NB_01 = 1 OR R02_AX0111_NB_02 = 1 OR R02_AX0111_NB_03 = 1 OR R02_AX0111_NB_04 = 1 OR R02_AX0111_NB_05 = 1 OR R02_AX0111_NB_06 = 1)) OR (R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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))) AND R02_AX0219 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1548	5.5 %
2	2 = No	2801	9.9 %
	Total	4,349	15.3%

This variable has 4,349 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	93	0.3 %	
-7	-7 = Refused	26	0.1 %	
-1	-1 = Inapplicable	23890	84.2 %	
	Total	24,013	84.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 11024-11029 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: New baseline adult respondents who have ever been told they had any type of heart condition, or continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, and took heart or blood pressure medication regularly in the past 12 months.

ASK Specification: IF ((R02_NEW_BASELINE_ADULT_LD = 1 AND (R02_AX0111_NB_01 = 1 OR

R02_AX0111_NB_02 = 1 OR R02_AX0111_NB_03 = 1 OR R02_AX0111_NB_04 = 1 OR R02_AX0111_NB_05 = 1 OR
R02_AX0111_NB_06 = 1)) OR (R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR
R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1
OR R02_AX0111_12M_06 = 1 OR 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))) AND R02_AX0219 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1087	3.8 %
2	2 = No	3282	11.6 %
	Total	4,369	15.4%

This variable has 4,369 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	79	0.3 %	
-7	-7 = Refused	20	0.1 %	
-1	-1 = Inapplicable	23890	84.2 %	
	Total	23,993	84.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 11030-11035 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: New baseline adult respondents who have ever been told they had any type of heart condition, or continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, and took heart or blood pressure medication regularly in the past 12 months.

ASK Specification: IF ((R02_NEW_BASELINE_ADULT_LD = 1 AND (R02_AX0111_NB_01 = 1 OR
R02_AX0111_NB_02 = 1 OR R02_AX0111_NB_03 = 1 OR R02_AX0111_NB_04 = 1 OR R02_AX0111_NB_05 = 1 OR
R02_AX0111_NB_06 = 1)) OR (R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR
R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1
OR R02_AX0111_12M_06 = 1 OR 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))) AND R02_AX0219 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	138	0.5 %
2	2 = No	4234	14.9 %

Value	Label	Unweighted Frequency	%
	Total	4,372	15.4%

This variable has 4,372 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	72	0.3 %
-7	-7 = Refused	24	0.1 %
-1	-1 = Inapplicable	23890	84.2 %
	Total	23,990	84.6%

Percentages for both tables are based on 28,362 total cases.

Location: 11036-11041 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0159_07: Type of heart or blood pressure medication taken regularly: Methyldopa (Aldomet) or Hydralazine (Apresoline)

What type of heart or blood pressure medications do you regularly take?

Methyldopa (Aldomet) or Hydralazine (Apresoline)

ASK: New baseline adult respondents who have ever been told they had any type of heart condition, or continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, and took heart or blood pressure medication regularly in the past 12 months.

ASK Specification: IF ((R02_NEW_BASELINE_ADULT_LD = 1 AND (R02_AX0111_NB_01 = 1 OR R02_AX0111_NB_02 = 1 OR R02_AX0111_NB_03 = 1 OR R02_AX0111_NB_04 = 1 OR R02_AX0111_NB_05 = 1 OR R02_AX0111_NB_06 = 1)) OR (R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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))) AND R02_AX0219 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	155	0.5 %
2	2 = No	4217	14.9 %
	Total	4,372	15.4%

This variable has 4,372 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	77	0.3 %	
-7	-7 = Refused	19	0.1 %	
-1	-1 = Inapplicable	23890	84.2 %	
Total		23,990	84.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 11042-11047 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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 antiarrhythmics

ASK: New baseline adult respondents who have ever been told they had any type of heart condition, or continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, and took heart or blood pressure medication regularly in the past 12 months.

ASK Specification: IF ((R02_NEW_BASELINE_ADULT_LD = 1 AND (R02_AX0111_NB_01 = 1 OR R02_AX0111_NB_02 = 1 OR R02_AX0111_NB_03 = 1 OR R02_AX0111_NB_04 = 1 OR R02_AX0111_NB_05 = 1 OR R02_AX0111_NB_06 = 1)) OR (R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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))) AND R02_AX0219 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	292	1.0 %
2	2 = No	4066	14.3 %
Total		4,358	15.4%

This variable has 4,358 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	87	0.3 %	
-7	-7 = Refused	23	0.1 %	
-1	-1 = Inapplicable	23890	84.2 %	
Total		24,004	84.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 11048-11053 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: New baseline adult respondents who have ever been told they had any type of heart condition, or continuing adult respondents who have been told they had any type of heart condition in the past 12 months, or were told they had any type of heart condition as of their last completed interview, and took heart or blood pressure medication regularly in the past 12 months.

ASK Specification: IF ((R02_NEW_BASELINE_ADULT_LD = 1 AND (R02_AX0111_NB_01 = 1 OR R02_AX0111_NB_02 = 1 OR R02_AX0111_NB_03 = 1 OR R02_AX0111_NB_04 = 1 OR R02_AX0111_NB_05 = 1 OR R02_AX0111_NB_06 = 1)) OR (R02_CONTINUING_ADULT_LD = 1 AND (R02_AX0111_12M_01 = 1 OR R02_AX0111_12M_02 = 1 OR R02_AX0111_12M_03 = 1 OR R02_AX0111_12M_04 = 1 OR R02_AX0111_12M_05 = 1 OR R02_AX0111_12M_06 = 1 OR 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))) AND R02_AX0219 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1471	5.2 %
2	2 = No	2902	10.2 %
	Total	4,373	15.4%

This variable has 4,373 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	79	0.3 %	
-7	-7 = Refused	16	0.1 %	
-1	-1 = Inapplicable	23890	84.2 %	
	Total	23,989	84.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 11054-11059 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0046: Ever had wheezing or whistling in chest at any time in past

Have you ever had wheezing or whistling in the chest at any time in the past?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0052.]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	8676	30.6 %
2	2 = No	19605	69.1 %
	Total	28,281	99.7%

This variable has 28,281 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	37	0.1 %
-7	-7 = Refused	40	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	81	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11060-11065 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0047: In past 12 months, wheezing or whistling in the chest

Have you had wheezing or whistling in the chest in the past 12 months?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0052.]

ASK: Adult respondents who had wheezing or whistling in the chest at any time in the past.

ASK Specification: IF R02_AX0046 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	5869	20.7 %
2	2 = No	2800	9.9 %
	Total	8,669	30.6%

This variable has 8,669 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	19682	69.4 %

	Missing Data		
	Total	19,693	69.4%

Percentages for both tables are based on 28,362 total cases.

Location: 11066-11071 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0048: In past 12 months, number of wheezing attacks

How many attacks of wheezing have you had in the past 12 months?

ASK: Adult respondents who had wheezing or whistling in the chest at any time in the past and in the past 12 months.

ASK Specification: IF R02_AX0046 = 1 AND R02_AX0047 = 1.

Value	Label	Unweighted Frequency	%
1	1 = None	520	1.8 %
2	2 = 1 to 3	3365	11.9 %
3	3 = 4 to 12	1107	3.9 %
4	4 = More than 12	846	3.0 %
	Total	5,838	20.6%

This variable has 5,838 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	25	0.1 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	22489	79.3 %
	Total	22,524	79.4%

Percentages for both tables are based on 28,362 total cases.

Location: 11072-11077 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0049: In past 12 months, how often had sleep disturbed due to wheezing

In the past 12 months, how often, on average has your sleep been disturbed due to wheezing?

ASK: Adult respondents who had wheezing or whistling in the chest at any time in the past and in the past 12 months.

ASK Specification: IF R02_AX0046 = 1 AND R02_AX0047 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Never woken with wheezing	3581	12.6 %
2	2 = Less than one night per week	1384	4.9 %
3	3 = One or more nights per week	883	3.1 %
Total		5,848	20.6%

This variable has 5,848 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	22489	79.3 %
Total		22,514	79.4%

Percentages for both tables are based on 28,362 total cases.

Location: 11078-11083 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0050: In past 12 months, had speech limited to only one or two words between breaths due to wheezing

In the past 12 months, has wheezing ever been severe enough to limit your speech to only one or two words between breaths?

ASK: Adult respondents who had wheezing or whistling in the chest at any time in the past and in the past 12 months.

ASK Specification: IF R02_AX0046 = 1 AND R02_AX0047 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	869	3.1 %
2	2 = No	4990	17.6 %
Total		5,859	20.7%

This variable has 5,859 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	22489	79.3 %

	Missing Data		
	Total	22,503	79.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11084-11089 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0052: In past 12 months, chest has sounded wheezy during or after exercise

In the past 12 months, has your chest sounded wheezy during or after exercise?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	4215	14.9 %
2	2 = No	24040	84.8 %
	Total	28,255	99.6%

This variable has 28,255 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	58	0.2 %
-7	-7 = Refused	45	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	107	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 11090-11095 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0053: In past 12 months, had a dry cough at night not associated with a cold or chest infection

In the past 12 months, have you had a dry cough at night, apart from a cough associated with a cold or chest infection?

ASK: All adult respondents.

[GOTO: New baseline adult respondents, go to R02_AX0119_NB. Else, go to R02_AX0119_12M.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0119_NB. ELSE, GO TO R02_AX0119_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	5601	19.7 %
2	2 = No	22680	80.0 %
	Total	28,281	99.7%

This variable has 28,281 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	39	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	81	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11096-11101 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0119_NB_01: Doctor, nurse or other health professional said you had a lung or respiratory condition: COPD

Has a doctor, nurse or other health professional ever told you that you had any of the following lung or respiratory conditions? Choose all that apply.

COPD

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 6 cannot be selected if any option 1 through 5 is selected.]

[GOTO: New baseline adult respondents who have been told they had COPD, go to R02_AX0120_NB.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0119_NB_01, GO TO R02_AX0120_NB.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	1911	6.7 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data			
-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	26443	93.2 %
	Total	26,450	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11102-11107 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0119_NB_02: Doctor, nurse or other health professional said you had a lung or respiratory condition: Chronic bronchitis

Has a doctor, nurse 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: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 6 cannot be selected if any option 1 through 5 is selected.]

[GOTO: New baseline adult respondents who have been told they had chronic bronchitis, go to R02_AX0121_NB.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0119_NB_02 = 1, GO TO R02_AX0121_NB.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	21	0.1 %
2	2 = Not Marked	1891	6.7 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,450	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11108-11113 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0119_NB_03: Doctor, nurse or other health professional said you had a lung or respiratory condition: Emphysema

Has a doctor, nurse or other health professional ever told you that you had any of the following lung or respiratory conditions? Choose all that apply.

Emphysema

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 6 cannot be selected if any option 1 through 5 is selected.]

[GOTO: New baseline adult respondents who have been told they had emphysema, go to R02_AX0123_NB.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0119_NB_03 = 1, GO TO R02_AX0123_NB.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	1910	6.7 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,450	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11114-11119 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0119_NB_04: Doctor, nurse or other health professional said you had a lung or respiratory condition: Asthma

Has a doctor, nurse or other health professional ever told you that you had any of the following lung or respiratory conditions? Choose all that apply.

Asthma

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 6 cannot be selected if any option 1 through 5 is selected.]

[GOTO: New baseline adult respondents who have been told they had asthma, go to R02_AX0124_NB.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0119_NB_04 = 1, GO TO R02_AX0124_NB.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	260	0.9 %
2	2 = Not Marked	1652	5.8 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %	
	Total	26,450	93.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 11120-11125 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0119_NB_05: Doctor, nurse or other health professional said you had a lung or respiratory condition: Some other condition

Has a doctor, nurse 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: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 6 cannot be selected if any option 1 through 5 is selected.]

[GOTO: Go to Box R02_AXV03.]

[GOTO Specification: GO TO BOX R02_AXV03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	27	0.1 %
2	2 = Not Marked	1885	6.6 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,450	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11126-11131 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0119_NB_06: Doctor, nurse or other health professional said you had a lung or respiratory condition: None of the above

Has a doctor, nurse or other health professional ever told you that you had any of the following lung or respiratory conditions? Choose all that apply.

None of the above

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[PROGRAM: Option 6 cannot be selected if any option 1 through 5 is selected.]

[GOTO: Go to Box R02_AXV03.]

[GOTO Specification: GO TO BOX R02_AXV03.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1617	5.7 %
2	2 = Not Marked	295	1.0 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %	
Total		26,450	93.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 11132-11137 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02R_A_AX0120_NB: 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: R02_AX0120_NB, R02_AX0257_NB

```
Algorithm: IF (0 <= R02_AX0120_NB < 18) OR R02_AX0257_NB = 1 THEN R02R_A_AX0120_NB = 1;
ELSE IF (18 <= R02_AX0120_NB <= 24) OR R02_AX0257_NB = 2 THEN R02R_A_AX0120_NB = 2; ELSE
IF (25 <= R02_AX0120_NB <= 34) OR R02_AX0257_NB = 3 THEN R02R_A_AX0120_NB = 3; ELSE IF
(35 <= R02_AX0120_NB <= 44) OR R02_AX0257_NB = 4 THEN R02R_A_AX0120_NB = 4; ELSE IF
(45 <= R02_AX0120_NB <= 54) OR R02_AX0257_NB = 5 THEN R02R_A_AX0120_NB = 5; ELSE IF
( R02_AX0120_NB => 55) OR R02_AX0257_NB = 6 THEN R02R_A_AX0120_NB = 6; ELSE IF R02_AX0120_NB
= -9 OR R02_AX0257_NB = -9 THEN R02R_A_AX0120_NB = -99999; ELSE IF R02_AX0120_NB = -8 OR
R02_AX0257_NB = -8 THEN R02R_A_AX0120_NB = -99988; ELSE IF R02_AX0120_NB = -7 OR
R02_AX0257_NB = -7 THEN R02R_A_AX0120_NB = -99977; ELSE IF R02_AX0120_NB = -5 THEN
R02R_A_AX0120_NB = -99955; ELSE IF R02_AX0120_NB = -1 OR R02_AX0257_NB = -1 THEN
R02R_A_AX0120_NB = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	0	0.0 %
2	2 = 18 to 24 years old	1	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		1	0.0%

This variable has 1 valid cases out of 28,362 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 %

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	28357	100.0 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,361	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 11138-11143 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_AX0121_NB: 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: R02_AX0121_NB, R02_AX0258_NB

```
Algorithm: IF (0 <= R02_AX0121_NB < 18) OR R02_AX0258_NB = 1 THEN R02R_A_AX0121_NB = 1;
ELSE IF (18 <= R02_AX0121_NB <= 24) OR R02_AX0258_NB = 2 THEN R02R_A_AX0121_NB = 2; ELSE
IF (25 <= R02_AX0121_NB <= 34) OR R02_AX0258_NB = 3 THEN R02R_A_AX0121_NB = 3; ELSE IF
(35 <= R02_AX0121_NB <= 44) OR R02_AX0258_NB = 4 THEN R02R_A_AX0121_NB = 4; ELSE IF
(45 <= R02_AX0121_NB <= 54) OR R02_AX0258_NB = 5 THEN R02R_A_AX0121_NB = 5; ELSE IF
( R02_AX0121_NB => 55) OR R02_AX0258_NB = 6 THEN R02R_A_AX0121_NB = 6; ELSE IF
R02_AX0121_NB = -9 OR R02_AX0258_NB = -9 THEN R02R_A_AX0121_NB = -99999; ELSE IF
R02_AX0121_NB = -8 OR R02_AX0258_NB = -8 THEN R02R_A_AX0121_NB = -99988; ELSE IF
R02_AX0121_NB = -7 OR R02_AX0258_NB = -7 THEN R02R_A_AX0121_NB = -99977; ELSE IF
R02_AX0121_NB = -5 THEN R02R_A_AX0121_NB = -99955; ELSE IF R02_AX0121_NB = -1 OR
R02_AX0258_NB = -1 THEN R02R_A_AX0121_NB = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	18	0.1 %
2	2 = 18 to 24 years old	3	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		21	0.1%

This variable has 21 valid cases out of 28,362 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	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	28337	99.9 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,341	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11144-11149 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_AX0123_NB: 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: R02_AX0123_NB, R02_AX0259_NB

Algorithm: IF (0 <= R02_AX0123_NB < 18) OR R02_AX0259_NB = 1 THEN R02R_A_AX0123_NB = 1; ELSE IF (18 <= R02_AX0123_NB <= 24) OR R02_AX0259_NB = 2 THEN R02R_A_AX0123_NB = 2; ELSE IF (25 <= R02_AX0123_NB <= 34) OR R02_AX0259_NB = 3 THEN R02R_A_AX0123_NB = 3; ELSE IF (35 <= R02_AX0123_NB <= 44) OR R02_AX0259_NB = 4 THEN R02R_A_AX0123_NB = 4; ELSE IF (45 <= R02_AX0123_NB <= 54) OR R02_AX0259_NB = 5 THEN R02R_A_AX0123_NB = 5; ELSE IF (R02_AX0123_NB => 55) OR R02_AX0259_NB = 6 THEN R02R_A_AX0123_NB = 6; ELSE IF R02_AX0123_NB = -9 OR R02_AX0259_NB = -9 THEN R02R_A_AX0123_NB = -99999; ELSE IF R02_AX0123_NB = -8 OR R02_AX0259_NB = -8 THEN R02R_A_AX0123_NB = -99988; ELSE IF R02_AX0123_NB = -7 OR R02_AX0259_NB = -7 THEN R02R_A_AX0123_NB = -99977; ELSE IF R02_AX0123_NB = -5 THEN R02R_A_AX0123_NB = -99955; ELSE IF R02_AX0123_NB = -1 OR R02_AX0259_NB = -1 THEN R02R_A_AX0123_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	2	0.0 %
2	2 = 18 to 24 years old	0	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		2	0.0%

This variable has 2 valid cases out of 28,362 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	28356	100.0 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,360	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 11150-11155 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_AX0124_NB: 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: R02_AX0124_NB, R02_AX0260_NB

Algorithm: IF (0 <= R02_AX0124_NB < 18) OR R02_AX0260_NB = 1 THEN R02R_A_AX0124_NB = 1; ELSE IF (18 <= R02_AX0124_NB <= 24) OR R02_AX0260_NB = 2 THEN R02R_A_AX0124_NB = 2; ELSE IF (25 <= R02_AX0124_NB <= 34) OR R02_AX0260_NB = 3 THEN R02R_A_AX0124_NB = 3; ELSE IF (35 <= R02_AX0124_NB <= 44) OR R02_AX0260_NB = 4 THEN R02R_A_AX0124_NB = 4; ELSE IF (45 <= R02_AX0124_NB <= 54) OR R02_AX0260_NB = 5 THEN R02R_A_AX0124_NB = 5; ELSE IF (R02_AX0124_NB >= 55) OR R02_AX0260_NB = 6 THEN R02R_A_AX0124_NB = 6; ELSE IF R02_AX0124_NB = -9 OR R02_AX0260_NB = -9 THEN R02R_A_AX0124_NB = -99999; ELSE IF R02_AX0124_NB = -8 OR R02_AX0260_NB = -8 THEN R02R_A_AX0124_NB = -99988; ELSE IF R02_AX0124_NB = -7 OR R02_AX0260_NB = -7 THEN R02R_A_AX0124_NB = -99977; ELSE IF R02_AX0124_NB = -5 THEN R02R_A_AX0124_NB = -99955; ELSE IF R02_AX0124_NB = -1 OR R02_AX0260_NB = -1 THEN R02R_A_AX0124_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	257	0.9 %
2	2 = 18 to 24 years old	3	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		260	0.9%

This variable has 260 valid cases out of 28,362 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	28098	99.1 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,102	99.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 11156-11161 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AX0119_12M_01: In past 12 months, doctor, nurse or other health professional said you had a lung or respiratory condition: COPD

In the past 12 months, has a doctor, nurse or other health professional told you that you had any of the following lung or respiratory conditions? Choose all that apply.

COPD

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 6 cannot be selected if any option 1 through 5 is selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	927	3.3 %
2	2 = Not Marked	25398	89.5 %
	Total	26,325	92.8%

This variable has 26,325 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	52	0.2 %	
-7	-7 = Refused	66	0.2 %	
-1	-1 = Inapplicable	1915	6.8 %	
	Total	2,037	7.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 11162-11167 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0119_12M_02: In past 12 months, doctor, nurse or other health professional said you had a lung or respiratory condition: Chronic bronchitis

In the past 12 months, has a doctor, nurse or other health professional told you that you had any of the following lung or respiratory conditions? Choose all that apply.

Chronic bronchitis

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 6 cannot be selected if any option 1 through 5 is selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	849	3.0 %
2	2 = Not Marked	25476	89.8 %
	Total	26,325	92.8%

This variable has 26,325 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	52	0.2 %
-7	-7 = Refused	66	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	2,037	7.2%

Percentages for both tables are based on 28,362 total cases.

Location: 11168-11173 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0119_12M_03: In past 12 months, doctor, nurse or other health professional said you had a lung or respiratory condition: Emphysema

In the past 12 months, has a doctor, nurse or other health professional told you that you had any of the following lung or respiratory conditions? Choose all that apply.

Emphysema

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 6 cannot be selected if any option 1 through 5 is selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	421	1.5 %
2	2 = Not Marked	25904	91.3 %
	Total	26,325	92.8%

This variable has 26,325 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	52	0.2 %
-7	-7 = Refused	66	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	2,037	7.2%

Percentages for both tables are based on 28,362 total cases.

Location: 11174-11179 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0119_12M_04: In past 12 months, doctor, nurse or other health professional said you had a lung or respiratory condition: Asthma

In the past 12 months, has a doctor, nurse or other health professional told you that you had any of the following lung or respiratory conditions? Choose all that apply.

Asthma

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 6 cannot be selected if any option 1 through 5 is selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2016	7.1 %
2	2 = Not Marked	24309	85.7 %
	Total	26,325	92.8%

This variable has 26,325 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	52	0.2 %	
-7	-7 = Refused	66	0.2 %	
-1	-1 = Inapplicable	1915	6.8 %	
	Total	2,037	7.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 11180-11185 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0119_12M_05: In past 12 months, doctor, nurse or other health professional said you had a lung or respiratory condition: Some other condition

In the past 12 months, has a doctor, nurse or other health professional told you that you had any of the following lung or respiratory conditions? Choose all that apply.

Some other lung or respiratory condition

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 6 cannot be selected if any option 1 through 5 is selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	601	2.1 %
2	2 = Not Marked	25724	90.7 %
	Total	26,325	92.8%

This variable has 26,325 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	52	0.2 %	
-7	-7 = Refused	66	0.2 %	
-1	-1 = Inapplicable	1915	6.8 %	
	Total	2,037	7.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 11186-11191 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0119_12M_06: In past 12 months, doctor, nurse or other health professional said you had a lung or respiratory condition: None of the above

In the past 12 months, has a doctor, nurse or other health professional told you that you had any of the following lung or respiratory conditions? Choose all that apply.

None of the above

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[PROGRAM: Option 6 cannot be selected if any option 1 through 5 is selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	22792	80.4 %
2	2 = Not Marked	3533	12.5 %
	Total	26,325	92.8%

This variable has 26,325 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	52	0.2 %
-7	-7 = Refused	66	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	2,037	7.2%

Percentages for both tables are based on 28,362 total cases.

Location: 11192-11197 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0227: In past 30 days, how much time your asthma kept you from getting as much done at work, school, or home

[BOX R02_AXV03 - PROGRAM - CREATE THE FOLLOWING DERIVED VARIABLE (SEE APPENDIX):

R02_ADULT_ASTHMA = Adult respondents who have ever had asthma

R02_ADULT_ASTHMA: IF R01_YT0031 = 1 OR R01_AX0119_04 = 1 OR R02_AX0119_NB_04 = 1 OR R02_AX0119_12M_04 = 1, THEN R02_ADULT_ASTHMA = 1. ELSE, R02_ADULT_ASTHMA = 2.]

[BOX R02_AXR08 - Adult respondents who have asthma, go to R02_AX0227. Else, adult respondents who have had COPD, go to R02_AX0283. Else, new baseline adult respondents, go to R02_AX0129_NB. Else, continuing adult respondents, go to R02_AX0129_12M.

IF R02_ADULT_ASTHMA = 1, GO TO R02_AX0227. ELSE, IF R02_ADULT_ASTHMA = 1 OR R02_AX0119_NB_01 = 1 OR R02_AX0119_01 = 1 OR R01_AX0119_12M_01 = 1, GO TO R02_AX0283. ELSE, IF

R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0129_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0129_12M.]

In the past 30 days, how much of the time did your asthma keep you from getting as much done at work, school or at home?

ASK: Adult respondents who have asthma.

ASK Specification: IF R02_ADULT_ASTHMA = 1.

Value	Label	Unweighted Frequency	%
1	1 = All of the time	56	0.2 %
2	2 = Most of the time	90	0.3 %
3	3 = Some of the time	413	1.5 %
4	4 = A little of the time	653	2.3 %
5	5 = None of the time	2735	9.6 %
Total		3,947	13.9%

This variable has 3,947 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	103	0.4 %	
-8	-8 = Don't know	10	0.0 %	
-7	-7 = Refused	12	0.0 %	
-1	-1 = Inapplicable	24286	85.6 %	
Total		24,415	86.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 11198-11203 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0228: In past 30 days, how often had shortness of breath

In the past 30 days, how often have you had shortness of breath?

ASK: Adult respondents who have asthma.

ASK Specification: IF R02_ADULT_ASTHMA = 1.

Value	Label	Unweighted Frequency	%
1	1 = More than once a day	305	1.1 %
2	2 = Once a day	247	0.9 %
3	3 = 3 - 6 times a week	321	1.1 %
4	4 = Once or twice a week	946	3.3 %

Value	Label	Unweighted Frequency	%
5	5 = None at all	2137	7.5 %
	Total	3,956	13.9%

This variable has 3,956 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	103	0.4 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	24286	85.6 %
	Total	24,406	86.1%

Percentages for both tables are based on 28,362 total cases.

Location: 11204-11209 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0229: In past 30 days, how often asthma symptoms woke you up at night or earlier than usual in the morning

In the past 30 days, how often did your asthma symptoms (such as wheezing, coughing, shortness of breath, chest tightness or pain) wake you up at night or earlier than usual in the morning?

ASK: Adult respondents who have asthma.

ASK Specification: IF R02_ADULT_ASTHMA = 1.

Value	Label	Unweighted Frequency	%
1	1 = 4 or more nights a week	164	0.6 %
2	2 = 2 or 3 nights	247	0.9 %
3	3 = Once a week	209	0.7 %
4	4 = Once or twice	612	2.2 %
5	5 = None at all	2719	9.6 %
	Total	3,951	13.9%

This variable has 3,951 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	103	0.4 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	24286	85.6 %

	Missing Data		
	Total	24,411	86.1%

Percentages for both tables are based on 28,362 total cases.

Location: 11210-11215 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0283: In past 12 months, took medication regularly for COPD or asthma

In the past 12 months, did you take any medications regularly for COPD or asthma? (Taken regularly means according to a health care provider's instructions.)

[If No (2), Don't Know (-8), or Refused (-7), Go to Box R02_AXR07.]

ASK: Adult respondents who have had asthma or COPD.

ASK Specification: IF R02_ADULT_ASTHMA = 1 OR R02_AX0119_NB_01 = 1 OR R02_AX0119_01 = 1 OR R01_AX0119_12M_01 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1748	6.2 %
2	2 = No	2937	10.4 %
	Total	4,685	16.5%

This variable has 4,685 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	112	0.4 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	23546	83.0 %
	Total	23,677	83.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11216-11221 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0128_01: In past 12 months, medication taken regularly for COPD or asthma: 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: Adult respondents who have had asthma or COPD and took medication regularly for COPD or asthma in the past 12 months.

ASK Specification: IF (R02_ADULT_ASTHMA = 1 OR (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0119_NB_01 = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND (R01_AX0119_01 = 1 OR R02_AX0119_12M_01 = 1))) AND R02_AX0283 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1552	5.5 %
2	2 = No	191	0.7 %
	Total	1,743	6.1%

This variable has 1,743 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26610	93.8 %
	Total	26,619	93.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11222-11227 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0128_02: In past 12 months, medication taken regularly for COPD or asthma: 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: Adult respondents who have had asthma or COPD and took medication regularly for COPD or asthma in the past 12 months.

ASK Specification: IF (R02_ADULT_ASTHMA = 1 OR (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0119_NB_01 = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND (R01_AX0119_01 = 1 OR R02_AX0119_12M_01 = 1))) AND R02_AX0283 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1048	3.7 %
2	2 = No	683	2.4 %

Value	Label	Unweighted Frequency	%
	Total	1,731	6.1%

This variable has 1,731 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	26610	93.8 %
	Total	26,631	93.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11228-11233 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0128_03: In past 12 months, medication taken regularly for COPD or asthma: 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: Adult respondents who have had asthma or COPD and took medication regularly for COPD or asthma in the past 12 months.

ASK Specification: IF (R02_ADULT_ASTHMA = 1 OR (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0119_NB_01 = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND (R01_AX0119_01 = 1 OR R02_AX0119_12M_01 = 1))) AND R02_AX0283 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	421	1.5 %
2	2 = No	1312	4.6 %
	Total	1,733	6.1%

This variable has 1,733 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26610	93.8 %

	Missing Data		
	Total	26,629	93.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11234-11239 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0128_04: In past 12 months, medication taken regularly for COPD or asthma: 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: Adult respondents who have had asthma or COPD and took medication regularly for COPD or asthma in the past 12 months.

ASK Specification: IF (R02_ADULT_ASTHMA = 1 OR (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0119_NB_01 = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND (R01_AX0119_01 = 1 OR R02_AX0119_12M_01 = 1))) AND R02_AX0283 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	415	1.5 %
2	2 = No	1323	4.7 %
	Total	1,738	6.1%

This variable has 1,738 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	26610	93.8 %
	Total	26,624	93.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11240-11245 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0128_05: In past 12 months, medication taken regularly for COPD or asthma: Oxygen therapy

In the past 12 months, which of the following medications did you regularly take for COPD or

asthma?

Oxygen therapy

ASK: Adult respondents who have had asthma or COPD and took medication regularly for COPD or asthma in the past 12 months.

ASK Specification: IF (R02_ADULT_ASTHMA = 1 OR (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0119_NB_01 = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND (R01_AX0119_01 = 1 OR R02_AX0119_12M_01 = 1))) AND R02_AX0283 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	314	1.1 %
2	2 = No	1426	5.0 %
	Total	1,740	6.1%

This variable has 1,740 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26610	93.8 %
	Total	26,622	93.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11246-11251 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0128_06: In past 12 months, medication taken regularly for COPD or asthma: Some other COPD or asthma medication

In the past 12 months, which of the following medications did you regularly take for COPD or asthma?

Some other COPD or asthma medication

ASK: Adult respondents who have had asthma or COPD and took medication regularly for COPD or asthma in the past 12 months.

ASK Specification: IF (R02_ADULT_ASTHMA = 1 OR (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0119_NB_01 = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND (R01_AX0119_01 = 1 OR R02_AX0119_12M_01 = 1))) AND R02_AX0283 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	438	1.5 %

Value	Label	Unweighted Frequency	%
2	2 = No	1299	4.6 %
	Total	1,737	6.1%

This variable has 1,737 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26610	93.8 %
	Total	26,625	93.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11252-11257 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0125: In past 12 months, had an episode of asthma or an asthma attack that required the use of an oral or injected steroid

[BOX R02_AXR07 - Adult respondents who have asthma and regularly took oral or injected steroid medications in the past 12 months, go to R02_AX0125. Else, adult respondents who have asthma, go to R02_AX0127. Else, new baseline adult respondents, go to R02_AX0129_NB. Else, continuing adult respondents, go to R02_AX0129_12M.]

IF R02_ADULT_ASTHMA = 1 AND R02_AX0128_04 = 1, GO TO R02_AX0125. ELSE, IF R02_ADULT_ASTHMA = 1, GO TO R02_AX0127. ELSE, IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0129_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0129_12M.]

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), Don't Know (-8), or Refused (-7), Go to R02_AX0127.]

ASK: Adult respondents who have asthma and regularly took oral or injected steroid medications in the past 12 months.

ASK Specification: IF R02_ADULT_ASTHMA = 1 AND R02_AX0128_04 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	156	0.6 %
2	2 = No	155	0.5 %
	Total	311	1.1%

This variable has 311 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28045	98.9 %
Total		28,051	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11258-11263 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0126: In past 12 months, number of asthma attacks you have had 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: Adult respondents who have asthma and who had an asthma attack in the past 12 months that required use of an oral or injected steroid medication.

ASK Specification: IF R02_ADULT_ASTHMA = 1 AND R02_AX0125 = 1.

This variable has 156 valid cases out of 28,362 total cases.

- Mean: 5.26
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 99.00
- Standard Deviation: 11.96

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28202	99.4 %
Total		28,206	99.4%

Percentages for both tables are based on 28,362 total cases.

Location: 11264-11269 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AX0127: In past 12 months, had to visit an emergency room or urgent care because of asthma

In the past 12 months, have you had to visit an emergency room or urgent care center because of asthma?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0230.]

ASK: Adult respondents who have asthma.

ASK Specification: IF R02_ADULT_ASTHMA = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	314	1.1 %
2	2 = No	3643	12.8 %
	Total	3,957	14.0%

This variable has 3,957 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	103	0.4 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	24286	85.6 %
	Total	24,405	86.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11270-11275 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0282: In past 12 months, number of times you visited an emergency room or urgent care center because of asthma

In the past 12 months, how many times have you had to visit an emergency room or urgent care center because of asthma?

ASK: Adult respondents who have asthma and who have visited an emergency room or urgent care center because of asthma in the past 12 months.

ASK Specification: IF R02_ADULT_ASTHMA = 1 AND R02_AX0127 = 1.

This variable has 312 valid cases out of 28,362 total cases.

- Mean: 2.40
- Median: 2.00
- Mode: 1.00

- Minimum: 0.00
- Maximum: 28.00
- Standard Deviation: 2.79

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28044	98.9 %
Total		28,050	98.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11276-11281 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AX0230: In past 30 days, how often used a rescue inhaler, nebulizer treatment, or other controlling medication

In the past 30 days, how often have you used a rescue inhaler, nebulizer treatment, or other controlling medication (such as albuterol)?

ASK: Adult respondents who have asthma.

ASK Specification: IF R02_ADULT_ASTHMA = 1.

Value	Label	Unweighted Frequency	%
1	1 = 3 or more times per day	175	0.6 %
2	2 = 1 or 2 times per day	375	1.3 %
3	3 = 2 or 3 times per week	317	1.1 %
4	4 = Once a week or less	706	2.5 %
5	5 = Not at all	2386	8.4 %
Total		3,959	14.0%

This variable has 3,959 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	103	0.4 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	24286	85.6 %
Total		24,403	86.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11282-11287 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0231: In past 30 days, how would you rate your asthma control

How would you rate your asthma control during the past 30 days?

ASK: Adult respondents who have asthma.

ASK Specification: IF R02_ADULT_ASTHMA = 1.

[GOTO: New baseline respondents, go to R02_AX0129_NB. Else, continuing adult respondents, go to R02_AX0129_12M.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0129_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0129_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Not controlled at all	75	0.3 %
2	2 = Poorly controlled	97	0.3 %
3	3 = Somewhat controlled	554	2.0 %
4	4 = Well controlled	1132	4.0 %
5	5 = Completely controlled	2061	7.3 %
Total		3,919	13.8%

This variable has 3,919 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	103	0.4 %
-8	-8 = Don't know	28	0.1 %
-7	-7 = Refused	22	0.1 %
-1	-1 = Inapplicable	24286	85.6 %
Total		24,443	86.2%

Percentages for both tables are based on 28,362 total cases.

Location: 11288-11293 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0129_NB: Dentist, hygienist, or other health professional ever told you that you have gum disease

Have you ever been told by a dentist, hygienist, or other health professional that you have gum disease?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0130_NB.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	42	0.1 %
2	2 = No	1873	6.6 %
	Total	1,915	6.8%

This variable has 1,915 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %	
	Total	26,447	93.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 11294-11299 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AX0131_NB: 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: R02_AX0131_NB, R02_AX0261_NB

Algorithm: IF (0 <= R02_AX0131_NB < 18) OR R02_AX0261_NB = 1 THEN R02R_A_AX0131_NB = 1; ELSE IF (18 <= R02_AX0131_NB <= 24) OR R02_AX0261_NB = 2 THEN R02R_A_AX0131_NB = 2; ELSE IF (25 <= R02_AX0131_NB <= 34) OR R02_AX0261_NB = 3 THEN R02R_A_AX0131_NB = 3; ELSE IF (35 <= R02_AX0131_NB <= 44) OR R02_AX0261_NB = 4 THEN R02R_A_AX0131_NB = 4; ELSE IF (45 <= R02_AX0131_NB <= 54) OR R02_AX0261_NB = 5 THEN R02R_A_AX0131_NB = 5; ELSE IF (R02_AX0131_NB >= 55) OR R02_AX0261_NB = 6 THEN R02R_A_AX0131_NB = 6; ELSE IF R02_AX0131_NB = -9 OR R02_AX0261_NB = -9 THEN R02R_A_AX0131_NB = -99999; ELSE IF R02_AX0131_NB = -8 OR R02_AX0261_NB = -8 THEN R02R_A_AX0131_NB = -99988; ELSE IF R02_AX0131_NB = -7 OR R02_AX0261_NB = -7 THEN R02R_A_AX0131_NB = -99977; ELSE IF R02_AX0131_NB = -5 THEN R02R_A_AX0131_NB = -99955; ELSE IF R02_AX0131_NB = -1 OR R02_AX0261_NB = -1 THEN R02R_A_AX0131_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	34	0.1 %
2	2 = 18 to 24 years old	8	0.0 %

Value	Label	Unweighted Frequency	%
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
	Total	42	0.1%

This variable has 42 valid cases out of 28,362 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	28316	99.8 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	28,320	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11300-11305 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02_AX0130_NB: Ever had treatment for gum disease or for your gums such as scaling and root planning

Have you ever had treatment for [gum disease / your gums] such as scaling and root planing, sometimes called deep cleaning?

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[DISPLAY: IF R02_AX0129_NB = 1, DISPLAY "gum disease". ELSE, DISPLAY "your gums".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	118	0.4 %
2	2 = No	1795	6.3 %
	Total	1,913	6.7%

This variable has 1,913 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %	
Total		26,449	93.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 11306-11311 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0132_NB: Doctor, dentist 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), Don't Know (-8), or Refused (-7), Go to R02_AX0281_NB.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	5	0.0 %
2	2 = No	1907	6.7 %
Total		1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %	
Total		26,450	93.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 11312-11317 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AX0133_NB: 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: R02_AX0133_NB, R02_AX0262_NB

```
Algorithm: IF (0 <= R02_AX0133_NB < 18) OR R02_AX0262_NB = 1 THEN R02R_A_AX0133_NB = 1;
ELSE IF (18 <= R02_AX0133_NB <= 24) OR R02_AX0262_NB = 2 THEN R02R_A_AX0133_NB = 2; ELSE
IF (25 <= R02_AX0133_NB <= 34) OR R02_AX0262_NB = 3 THEN R02R_A_AX0133_NB = 3; ELSE IF
(35 <= R02_AX0133_NB <= 44) OR R02_AX0262_NB = 4 THEN R02R_A_AX0133_NB = 4; ELSE IF (45
<= R02_AX0133_NB <= 54) OR R02_AX0262_NB = 5 THEN R02R_A_AX0133_NB = 5; ELSE IF
(R02_AX0133_NB => 55) OR R02_AX0262_NB = 6 THEN R02R_A_AX0133_NB = 6; ELSE IF
R02_AX0133_NB = -9 OR R02_AX0262_NB = -9 THEN R02R_A_AX0133_NB = -99999; ELSE IF
R02_AX0133_NB = -8 OR R02_AX0262_NB = -8 THEN R02R_A_AX0133_NB = -99988; ELSE IF
R02_AX0133_NB = -7 OR R02_AX0262_NB = -7 THEN R02R_A_AX0133_NB = -99977; ELSE IF
R02_AX0133_NB = -5 THEN R02R_A_AX0133_NB = -99955; ELSE IF R02_AX0133_NB = -1 OR
R02_AX0262_NB = -1 THEN R02R_A_AX0133_NB = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	5	0.0 %
2	2 = 18 to 24 years old	0	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		5	0.0%

This variable has 5 valid cases out of 28,362 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	28353	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,357	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11318-11323 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02_AX0129_12M: In past 12 months, dentist, hygienist, or other health professional told you that you have gum disease

In the past 12 months, have you been told by a dentist, hygienist, or other health professional that you have gum disease?

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1518	5.4 %
2	2 = No	24858	87.6 %
	Total	26,376	93.0%

This variable has 26,376 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	27	0.1 %
-7	-7 = Refused	40	0.1 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	1,986	7.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11324-11329 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0130_12M: In past 12 months, had treatment for gum disease or for your gums such as scaling and root planning

In the past 12 months, have you had treatment for [gum disease / your gums] such as scaling and root planing, sometimes called deep cleaning?

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

[DISPLAY: IF R02_AX0129_12M = 1, DISPLAY "gum disease". ELSE, DISPLAY "your gums".]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2085	7.4 %
2	2 = No	24282	85.6 %

Value	Label	Unweighted Frequency	%
	Total	26,367	93.0%

This variable has 26,367 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	33	0.1 %
-7	-7 = Refused	43	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	1,995	7.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11330-11335 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0132_12M: In past 12 months, doctor, dentist or other health professional told you that you have pre-cancerous oral lesions

In the past 12 months, have you been told by a doctor, dentist, or other health professional that you have pre-cancerous oral lesions?

[Go to R02_AX0281_12M]

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	162	0.6 %
2	2 = No	26209	92.4 %
	Total	26,371	93.0%

This variable has 26,371 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	26	0.1 %
-7	-7 = Refused	46	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	1,991	7.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11336-11341 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0281_NB: Doctor, nurse or health professional ever told you that you have diabetes, sugar diabetes, high blood sugar or borderline diabetes

Have you ever been told by a doctor, nurse or other health professional that you have diabetes, sugar diabetes, high blood sugar, or borderline diabetes?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0141_NB.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	43	0.2 %
2	2 = No	1870	6.6 %
	Total	1,913	6.7%

This variable has 1,913 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,449	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11342-11347 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AX0280_NB: 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: R02_AX0280_NB, R02_AX0263_NB

Algorithm: IF (0 <= R02_AX0280_NB < 18) OR R02_AX0263_NB = 1 THEN R02R_A_AX0280_NB = 1;
ELSE IF (18 <= R02_AX0280_NB <= 24) OR R02_AX0263_NB = 2 THEN R02R_A_AX0280_NB = 2; ELSE
IF (25 <= R02_AX0280_NB <= 34) OR R02_AX0263_NB = 3 THEN R02R_A_AX0280_NB = 3; ELSE IF
(35 <= R02_AX0280_NB <= 44) OR R02_AX0263_NB = 4 THEN R02R_A_AX0280_NB = 4; ELSE IF (45
<= R02_AX0280_NB <= 54) OR R02_AX0263_NB = 5 THEN R02R_A_AX0280_NB = 5; ELSE IF
(R02_AX0280_NB => 55) OR R02_AX0263_NB = 6 THEN R02R_A_AX0280_NB = 6; ELSE IF

R02_AX0280_NB = -9 OR R02_AX0263_NB = -9 THEN R02R_A_AX0280_NB = -99999; ELSE IF
 R02_AX0280_NB = -8 OR R02_AX0263_NB = -8 THEN R02R_A_AX0280_NB = -99988; ELSE IF
 R02_AX0280_NB = -7 OR R02_AX0263_NB = -7 THEN R02R_A_AX0280_NB = -99977; ELSE IF
 R02_AX0280_NB = -5 THEN R02R_A_AX0280_NB = -99955; ELSE IF R02_AX0280_NB = -1 OR
 R02_AX0263_NB = -1 THEN R02R_A_AX0280_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	38	0.1 %
2	2 = 18 to 24 years old	5	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		43	0.2%

This variable has 43 valid cases out of 28,362 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	28315	99.8 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,319	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 11348-11353 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AX0281_12M: In past 12 months, doctor, nurse or health professional told you that you have diabetes, sugar diabetes, high blood sugar or borderline diabetes

In the past 12 months, have you been told by a doctor, nurse or other health professional that you have diabetes, sugar diabetes, high blood sugar, or borderline diabetes?

[Go to R02_AX0141_12M.]

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2624	9.3 %
2	2 = No	23747	83.7 %
	Total	26,371	93.0%

This variable has 26,371 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	33	0.1 %
-7	-7 = Refused	39	0.1 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	1,991	7.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11354-11359 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0141_NB: Doctor, nurse or other health professional ever told you that you had an ulcer

Have you ever been told by a doctor, nurse or other health professional that you had an ulcer?
Include stomach, duodenal or peptic ulcers.

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0147_NB.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	38	0.1 %
2	2 = No	1874	6.6 %
	Total	1,912	6.7%

This variable has 1,912 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,450	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11360-11365 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AX0143_NB: 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: R02_AX0143_NB, R02_AX0264_NB

Algorithm: IF (0 <= R02_AX0143_NB < 18) OR R02_AX0264_NB = 1 THEN R02R_A_AX0143_NB = 1;
ELSE IF (18 <= R02_AX0143_NB <= 24) OR R02_AX0264_NB = 2 THEN R02R_A_AX0143_NB = 2; ELSE IF
(25 <= R02_AX0143_NB <= 34) OR R02_AX0264_NB = 3 THEN R02R_A_AX0143_NB = 3; ELSE IF (35 <= R02_AX0143_NB <= 44) OR R02_AX0264_NB = 4 THEN R02R_A_AX0143_NB = 4; ELSE IF (45 <= R02_AX0143_NB <= 54) OR R02_AX0264_NB = 5 THEN R02R_A_AX0143_NB = 5; ELSE IF (R02_AX0143_NB => 55) OR R02_AX0264_NB = 6 THEN R02R_A_AX0143_NB = 6; ELSE IF R02_AX0143_NB = -9 OR R02_AX0264_NB = -9 THEN R02R_A_AX0143_NB = -99999; ELSE IF R02_AX0143_NB = -8 OR R02_AX0264_NB = -8 THEN R02R_A_AX0143_NB = -99988; ELSE IF R02_AX0143_NB = -7 OR R02_AX0264_NB = -7 THEN R02R_A_AX0143_NB = -99977; ELSE IF R02_AX0143_NB = -5 THEN R02R_A_AX0143_NB = -99955; ELSE IF R02_AX0143_NB = -1 OR R02_AX0264_NB = -1 THEN R02R_A_AX0143_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	30	0.1 %
2	2 = 18 to 24 years old	8	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		38	0.1%

This variable has 38 valid cases out of 28,362 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	28320	99.9 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,324	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11366-11371 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02_AX0141_12M: In past 12 months, doctor, nurse or other health professional told you that you had an ulcer

In the past 12 months, have you been told by a doctor, nurse or other health professional that you had an ulcer? Include stomach, duodenal or peptic ulcers.

If a valid value (1-2) or Don't Know (-8) or Refused (-7), Go to R02_AX0147_12M.]

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	591	2.1 %
2	2 = No	25791	90.9 %
	Total	26,382	93.0%

This variable has 26,382 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	40	0.1 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	1,980	7.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11372-11377 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0147_NB: Doctor, nurse or other health professional ever told you that you had stomach or gastro-intestinal bleeding

Have you ever been told by a doctor, nurse or other health professional that you had stomach or other gastro-intestinal bleeding?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0149_NB.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	10	0.0 %
2	2 = No	1903	6.7 %
	Total	1,913	6.7%

This variable has 1,913 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,449	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11378-11383 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AX0148_NB: 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: R02_AX0148_NB, R02_AX0266_NB

Algorithm: IF (0 <= R02_AX0148_NB < 18) OR R02_AX0266_NB = 1 THEN R02R_A_AX0148_NB = 1; ELSE IF (18 <= R02_AX0148_NB <= 24) OR R02_AX0266_NB = 2 THEN R02R_A_AX0148_NB = 2; ELSE IF (25 <= R02_AX0148_NB <= 34) OR R02_AX0266_NB = 3 THEN R02R_A_AX0148_NB = 3; ELSE IF (35 <= R02_AX0148_NB <= 44) OR R02_AX0266_NB = 4 THEN R02R_A_AX0148_NB = 4; ELSE IF (45 <= R02_AX0148_NB <= 54) OR R02_AX0266_NB = 5 THEN R02R_A_AX0148_NB = 5; ELSE IF (R02_AX0148_NB => 55) OR R02_AX0266_NB = 6 THEN R02R_A_AX0148_NB = 6; ELSE IF R02_AX0148_NB = -9 OR R02_AX0266_NB = -9 THEN R02R_A_AX0148_NB = -99999; ELSE IF R02_AX0148_NB = -8 OR R02_AX0266_NB = -8 THEN R02R_A_AX0148_NB = -99988; ELSE IF R02_AX0148_NB = -7 OR R02_AX0266_NB = -7 THEN R02R_A_AX0148_NB = -99977; ELSE IF R02_AX0148_NB = -5 THEN R02R_A_AX0148_NB = -99955; ELSE IF R02_AX0148_NB = -1 OR R02_AX0266_NB = -1 THEN R02R_A_AX0148_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	7	0.0 %
2	2 = 18 to 24 years old	3	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %

Value	Label	Unweighted Frequency	%
	Total	10	0.0%

This variable has 10 valid cases out of 28,362 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	28348	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	28,352	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11384-11389 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02_AX0147_12M: In past 12 months, doctor, nurse or other health professional told you that you had stomach or gastro-intestinal bleeding

In the past 12 months, have you been told by a doctor, nurse or other health professional that you had stomach or other gastro-intestinal bleeding?

[Go to R02_AX0149_12M.]

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	353	1.2 %
2	2 = No	26032	91.8 %
	Total	26,385	93.0%

This variable has 26,385 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	17	0.1 %

Missing Data				
-7	-7 = Refused		41	0.1 %
-1	-1 = Inapplicable		1915	6.8 %
Total			1,977	7.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11390-11395 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0149_NB: Doctor, nurse or other health professional ever told you that you have osteoporosis

Have you ever been told by a doctor, nurse or other health professional that you have osteoporosis, sometimes called thin or brittle bones?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0196_NB.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	6	0.0 %
2	2 = No	1908	6.7 %
Total		1,914	6.7%

This variable has 1,914 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %	
Total		26,448	93.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 11396-11401 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02R_A_AX0150_NB: 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: R02_AX0150_NB, R02_AX0267_NB

```
Algorithm: IF (0 <= R02_AX0150_NB < 18) OR R02_AX0267_NB = 1 THEN R02R_A_AX0150_NB = 1; ELSE
IF (18 <= R02_AX0150_NB <= 24) OR R02_AX0267_NB = 2 THEN R02R_A_AX0150_NB = 2; ELSE IF (25 <=
R02_AX0150_NB <= 34) OR R02_AX0267_NB = 3 THEN R02R_A_AX0150_NB = 3; ELSE IF (35 <=
R02_AX0150_NB <= 44) OR R02_AX0267_NB = 4 THEN R02R_A_AX0150_NB = 4; ELSE IF (45 <=
R02_AX0150_NB <= 54) OR R02_AX0267_NB = 5 THEN R02R_A_AX0150_NB = 5; ELSE IF ( R02_AX0150_NB
=> 55) OR R02_AX0267_NB = 6 THEN R02R_A_AX0150_NB = 6; ELSE IF R02_AX0150_NB = -9 OR
R02_AX0267_NB = -9 THEN R02R_A_AX0150_NB = -99999; ELSE IF R02_AX0150_NB = -8 OR R02_AX0267_NB
= -8 THEN R02R_A_AX0150_NB = -99988; ELSE IF R02_AX0150_NB = -7 OR R02_AX0267_NB = -7 THEN
R02R_A_AX0150_NB = -99977; ELSE IF R02_AX0150_NB = -5 THEN R02R_A_AX0150_NB = -99955; ELSE
IF R02_AX0150_NB = -1 OR R02_AX0267_NB = -1 THEN R02R_A_AX0150_NB = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	6	0.0 %
2	2 = 18 to 24 years old	0	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		6	0.0%

This variable has 6 valid cases out of 28,362 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	28352	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,356	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11402-11407 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AX0149_12M: In past 12 months, doctor, nurse or other health professional told you that you have osteoporosis

In the past 12 months, have you been told by a doctor, nurse or other health professional that

you have osteoporosis, sometimes called thin or brittle bones?

[Go to R02_AX0196_12M.]

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	825	2.9 %
2	2 = No	25560	90.1 %
	Total	26,385	93.0%

This variable has 26,385 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	35	0.1 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	1,977	7.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11408-11413 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0196_NB: Doctor, nurse 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, nurse or health professional that you had a bone fracture because you have fragile bones?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0400.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	15	0.1 %
2	2 = No	1900	6.7 %
	Total	1,915	6.8%

This variable has 1,915 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %	
Total		26,447	93.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 11414-11419 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AX0198_NB: 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: R02_AX0198_NB, R02_AX0268_NB

Algorithm: IF (0 <= R02_AX0198_NB < 18) OR R02_AX0268_NB = 1 THEN R02R_A_AX0198_NB = 1; ELSE IF (18 <= R02_AX0198_NB <= 24) OR R02_AX0268_NB = 2 THEN R02R_A_AX0198_NB = 2; ELSE IF (25 <= R02_AX0198_NB <= 34) OR R02_AX0268_NB = 3 THEN R02R_A_AX0198_NB = 3; ELSE IF (35 <= R02_AX0198_NB <= 44) OR R02_AX0268_NB = 4 THEN R02R_A_AX0198_NB = 4; ELSE IF (45 <= R02_AX0198_NB <= 54) OR R02_AX0268_NB = 5 THEN R02R_A_AX0198_NB = 5; ELSE IF (R02_AX0198_NB >= 55) OR R02_AX0268_NB = 6 THEN R02R_A_AX0198_NB = 6; ELSE IF R02_AX0198_NB = -9 OR R02_AX0268_NB = -9 THEN R02R_A_AX0198_NB = -99999; ELSE IF R02_AX0198_NB = -8 OR R02_AX0268_NB = -8 THEN R02R_A_AX0198_NB = -99988; ELSE IF R02_AX0198_NB = -7 OR R02_AX0268_NB = -7 THEN R02R_A_AX0198_NB = -99977; ELSE IF R02_AX0198_NB = -5 THEN R02R_A_AX0198_NB = -99955; ELSE IF R02_AX0198_NB = -1 OR R02_AX0268_NB = -1 THEN R02R_A_AX0198_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	14	0.0 %
2	2 = 18 to 24 years old	1	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
Total		15	0.1%

This variable has 15 valid cases out of 28,362 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 %	

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	28343	99.9 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
	Total	28,347	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 11420-11425 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AX0196_12M: In past 12 months, doctor, nurse or health professional told you that you had a bone fracture because you have fragile bones

In the past 12 months, have you been told by a doctor, nurse or other health professional that you had a bone fracture because you have fragile bones?

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	281	1.0 %
2	2 = No	26110	92.1 %
	Total	26,391	93.1%

This variable has 26,391 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	21	0.1 %	
-7	-7 = Refused	31	0.1 %	
-1	-1 = Inapplicable	1915	6.8 %	
	Total	1,971	6.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 11426-11431 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0400: Doctor, nurse, or other health professional ever told you that you have rapid vision loss not due to aging

Have you ever been told by a doctor, nurse or other health professional that you have rapid vision loss? Do not include any vision loss that is due to aging, such as being nearsighted or farsighted.

ASK: All adult respondents.

[GOTO: New baseline adult respondents go to R02_AX0151_NB. Else, continuing adult respondents go to R02_AX0151_12M.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AX0151_NB. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AX0151_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	778	2.7 %
2	2 = No	27498	97.0 %
	Total	28,276	99.7%

This variable has 28,276 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	42	0.1 %
-7	-7 = Refused	40	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	86	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11432-11437 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0151_NB: Doctor, nurse or other health professional ever told you that you have a cataract or glaucoma

Have you ever been told by a doctor, nurse or other health professional that you have a cataract or glaucoma?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0144_NB.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	9	0.0 %
2	2 = No	1905	6.7 %
	Total	1,914	6.7%

This variable has 1,914 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,448	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11438-11443 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AX0152_NB: 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: R02_AX0152_NB, R02_AX0269_NB

Algorithm: IF (0 <= R02_AX0152_NB < 18) OR R02_AX0269_NB = 1 THEN R02R_A_AX0152_NB = 1; ELSE IF (18 <= R02_AX0152_NB <= 24) OR R02_AX0269_NB = 2 THEN R02R_A_AX0152_NB = 2; ELSE IF (25 <= R02_AX0152_NB <= 34) OR R02_AX0269_NB = 3 THEN R02R_A_AX0152_NB = 3; ELSE IF (35 <= R02_AX0152_NB <= 44) OR R02_AX0269_NB = 4 THEN R02R_A_AX0152_NB = 4; ELSE IF (45 <= R02_AX0152_NB <= 54) OR R02_AX0269_NB = 5 THEN R02R_A_AX0152_NB = 5; ELSE IF (R02_AX0152_NB => 55) OR R02_AX0269_NB = 6 THEN R02R_A_AX0152_NB = 6; ELSE IF R02_AX0152_NB = -9 OR R02_AX0269_NB = -9 THEN R02R_A_AX0152_NB = -99999; ELSE IF R02_AX0152_NB = -8 OR R02_AX0269_NB = -8 THEN R02R_A_AX0152_NB = -99988; ELSE IF R02_AX0152_NB = -7 OR R02_AX0269_NB = -7 THEN R02R_A_AX0152_NB = -99977; ELSE IF R02_AX0152_NB = -5 THEN R02R_A_AX0152_NB = -99955; ELSE IF R02_AX0152_NB = -1 OR R02_AX0269_NB = -1 THEN R02R_A_AX0152_NB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	7	0.0 %
2	2 = 18 to 24 years old	1	0.0 %
3	3 = 25 to 34 years old	0	0.0 %
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	0	0.0 %
	Total	8	0.0%

This variable has 8 valid cases out of 28,362 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	28349	100.0 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,354	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 11444-11449 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AX0151_12M: In past 12 months, doctor, nurse or other health professional told you that you have a cataract or glaucoma

In the past 12 months, have you been told by a doctor, nurse or other health professional that you have a cataract or glaucoma?

[Go to R02_AX0144_12M.]

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1433	5.1 %
2	2 = No	24950	88.0 %
	Total	26,383	93.0%

This variable has 26,383 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	23	0.1 %	
-7	-7 = Refused	37	0.1 %	
-1	-1 = Inapplicable	1915	6.8 %	
	Total	1,979	7.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 11450-11455 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0144_NB: Doctor, nurse or other health professional ever told you that you had cancer

Have you ever been told by a doctor, nurse or other health professional that you had cancer?

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

[GOTO: New baseline adult respondents who have ever been told they had cancer, go to R02_AX0145. Else, go to R02_AX0158.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0144_NB = 1, GO TO R02_AX0145. ELSE, GO TO R02_AX0158.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	9	0.0 %
2	2 = No	1905	6.7 %
	Total	1,914	6.7%

This variable has 1,914 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	26443	93.2 %
	Total	26,448	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11456-11461 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0144_12M: In past 12 months, doctor, nurse or other health professional told you that you had cancer

In the past 12 months, have you been told by a doctor, nurse or other health professional that you had cancer?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0158.]

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	397	1.4 %
2	2 = No	25992	91.6 %
	Total	26,389	93.0%

This variable has 26,389 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	42	0.1 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	1,973	7.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11462-11467 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AX0145_TOB: DERIVED - Type of cancer is a tobacco related cancer (2 levels)

Long Description: What kind of cancer: Tobacco related (bladder, cervix, colon, esophagus, kidney, larynx, liver, lung, mouth, pancreas, rectum, stomach, and throat)?

Original Variables: R02_AX0145_01, R02_AX0145_06, R02_AX0145_07, R02_AX0145_08,
 R02_AX0145_10, R02_AX0145_11, R02_AX0145_13, R02_AX0145_14,
 R02_AX0145_17, R02_AX0145_20, R02_AX0145_22, R02_AX0145_26,
 R02_AX0145_28

Algorithm: IF (R02_AX0145_01 = 1 OR R02_AX0145_06 = 1 OR R02_AX0145_07 = 1 OR R02_AX0145_08 = 1
 OR R02_AX0145_10 = 1 OR R02_AX0145_11 = 1 OR R02_AX0145_13 = 1 OR R02_AX0145_14 = 1 OR
 R02_AX0145_17 = 1 OR R02_AX0145_20 = 1 OR R02_AX0145_22 = 1 OR R02_AX0145_26 = 1 OR R02_AX0145_28
 = 1) THEN R02R_A_AX0145_TOB = 1; ELSE IF (R02_AX0145_01 = 2 AND R02_AX0145_06 = 2 AND R02_AX0145_07
 = 2 AND R02_AX0145_08 = 2 AND R02_AX0145_10 = 2 AND R02_AX0145_11 = 2 AND R02_AX0145_13 = 2 AND
 R02_AX0145_14 = 2 AND R02_AX0145_17 = 2 AND R02_AX0145_20 = 2 AND R02_AX0145_22 = 2 AND
 R02_AX0145_26 = 2 AND R02_AX0145_28 = 2) THEN R02R_A_AX0145_TOB = 2; ELSE IF R02_AX0145_01 = -9
 THEN R02R_A_AX0145_TOB = -99999; ELSE IF R02_AX0145_01 = -8 THEN R02R_A_AX0145_TOB = -99988;
 ELSE IF R02_AX0145_01 = -7 THEN R02R_A_AX0145_TOB = -99977; ELSE IF R02_AX0145_01 = -1 THEN
 R02R_A_AX0145_TOB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	210	0.7 %
2	2 = No	187	0.7 %
	Total	397	1.4%

This variable has 397 valid cases out of 28,362 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	4	0.0 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	27952	98.6 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		27,965	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 11468-11473 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R02R_A_AX0145_NONTOB: DERIVED - Type of cancer is a non-tobacco related cancer (2 levels)

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: R02_AX0145_02, R02_AX0145_03, R02_AX0145_04, R02_AX0145_05, R02_AX0145_09, R02_AX0145_12, R02_AX0145_15, R02_AX0145_18, R02_AX0145_19, R02_AX0145_21, R02_AX0145_16, R02_AX0145_23, R02_AX0145_24, R02_AX0145_25, R02_AX0145_27, R02_AX0145_29, R02_AX0145_30, R02_AX0145_31

Algorithm: IF (R02_AX0145_02 = 1 OR R02_AX0145_03 = 1 OR R02_AX0145_04 = 1 OR R02_AX0145_05 = 1 OR R02_AX0145_09 = 1 OR R02_AX0145_12 = 1 OR R02_AX0145_15 = 1 OR R02_AX0145_16 = 1 OR R02_AX0145_18 = 1 OR R02_AX0145_19 = 1 OR R02_AX0145_21 = 1 OR R02_AX0145_23 = 1 OR R02_AX0145_24 = 1 OR R02_AX0145_25 = 1 OR R02_AX0145_27 = 1 OR R02_AX0145_29 = 1 OR R02_AX0145_30 = 1 OR R02_AX0145_31 = 1) THEN R02R_A_AX0145_NONTOB = 1; ELSE IF (R02_AX0145_02 = 2 AND R02_AX0145_03 = 2 AND R02_AX0145_04 = 2 AND R02_AX0145_05 = 2 AND R02_AX0145_09 = 2 AND R02_AX0145_12 = 2 AND R02_AX0145_15 = 2 AND R02_AX0145_16 = 2 AND R02_AX0145_18 = 2 AND R02_AX0145_19 = 2 AND R02_AX0145_21 = 2 AND R02_AX0145_23 = 2 AND R02_AX0145_24 = 2 AND R02_AX0145_25 = 2 AND R02_AX0145_27 = 2 AND R02_AX0145_29 = 2 AND R02_AX0145_30 = 2 AND R02_AX0145_31 = 2) THEN R02R_A_AX0145_NONTOB = 2; ELSE IF R02_AX0145_01 = -9 THEN R02R_A_AX0145_NONTOB = -99999; ELSE IF R02_AX0145_01 = -8 THEN R02R_A_AX0145_NONTOB = -99988; ELSE IF R02_AX0145_01 = -7 THEN R02R_A_AX0145_NONTOB = -99977; ELSE IF R02_AX0145_01 = -1 THEN R02R_A_AX0145_NONTOB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	224	0.8 %
2	2 = No	173	0.6 %
	Total	397	1.4%

This variable has 397 valid cases out of 28,362 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	4	0.0 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	27952	98.6 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		27,965	98.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 11474-11479 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99911, -97777)

R02R_A_AX0146_TOB: DERIVED - Age range when tobacco related cancer was diagnosed (6 levels)

Long Description: At what age were you diagnosed with tobacco related cancer?

Original Variables: R02_AX0146_NB01, R02_AX0265_NB01, R02_AX0146_NB06, R02_AX0265_NB06, R02_AX0146_NB07, R02_AX0265_NB07, R02_AX0146_NB08, R02_AX0265_NB08, R02_AX0146_NB10, R02_AX0265_NB10, R02_AX0146_NB11, R02_AX0265_NB11, R02_AX0146_NB13, R02_AX0265_NB13, R02_AX0146_NB14, R02_AX0265_NB14, R02_AX0146_NB17, R02_AX0265_NB17, R02_AX0146_NB20, R02_AX0265_NB20, R02_AX0146_NB22, R02_AX0265_NB22, R02_AX0146_NB26, R02_AX0265_NB26, R02_AX0146_NB28, R02_AX0265_NB28

Algorithm: IF R02R_A_AX0145_TOB = 1 AND R02_NEW_BASELINE_ADULT_LD = 1 THEN DO; IF (0 <= R02_AX0146_NB_01 < 18) OR R02_AX0265_NB_01 = 1 OR (0 <= R02_AX0146_NB_06 < 18) OR R02_AX0265_NB_06 = 1 OR (0 <= R02_AX0146_NB_07 < 18) OR R02_AX0265_NB_07 = 1 OR (0 <= R02_AX0146_NB_08 < 18) OR R02_AX0265_NB_08 = 1 OR (0 <= R02_AX0146_NB_10 < 18) OR R02_AX0265_NB_10 = 1 OR (0 <= R02_AX0146_NB_11 < 18) OR R02_AX0265_NB_11 = 1 OR (0 <= R02_AX0146_NB_13 < 18) OR R02_AX0265_NB_13 = 1 OR (0 <= R02_AX0146_NB_14 < 18) OR R02_AX0265_NB_14 = 1 OR (0 <= R02_AX0146_NB_17 < 18) OR R02_AX0265_NB_17 = 1 OR (0 <= R02_AX0146_NB_20 < 18) OR R02_AX0265_NB_20 = 1 OR (0 <= R02_AX0146_NB_22 < 18) OR R02_AX0265_NB_22 = 1 OR (0 <= R02_AX0146_NB_26 < 18) OR R02_AX0265_NB_26 = 1 OR (0 <= R02_AX0146_NB_28 < 18) OR R02_AX0265_NB_28 = 1 THEN R02R_A_AX0146_TOB = 1; ELSE IF (18 <= R02_AX0146_NB_01 <= 24) OR R02_AX0265_NB_01 = 2 OR (18 <= R02_AX0146_NB_06 <= 24) OR R02_AX0265_NB_06 = 2 OR (18 <= R02_AX0146_NB_07 <= 24) OR R02_AX0265_NB_07 = 2 OR (18 <= R02_AX0146_NB_08 <= 24) OR R02_AX0265_NB_08 = 2 OR (18 <= R02_AX0146_NB_10 <= 24) OR R02_AX0265_NB_10 = 2 OR (18 <= R02_AX0146_NB_11 <= 24) OR R02_AX0265_NB_11 = 2 OR (18 <= R02_AX0146_NB_13 <= 24) OR R02_AX0265_NB_13 = 2 OR (18 <= R02_AX0146_NB_14 <= 24) OR R02_AX0265_NB_14 = 2 OR (18 <= R02_AX0146_NB_17 <= 24) OR R02_AX0265_NB_17 = 2 OR (18 <= R02_AX0146_NB_20 <= 24) OR R02_AX0265_NB_20 = 2 OR (18 <= R02_AX0146_NB_22 <= 24) OR R02_AX0265_NB_22 = 2 OR (18 <= R02_AX0146_NB_26 <= 24) OR R02_AX0265_NB_26 = 2 OR (18 <= R02_AX0146_NB_28 <= 24) OR R02_AX0265_NB_28 = 2 THEN R02R_A_AX0146_TOB = 2; ELSE IF (25 <= R02_AX0146_NB_01 <= 34) OR R02_AX0265_NB_01 = 3 OR (25 <= R02_AX0146_NB_06 <= 34) OR R02_AX0265_NB_06 = 3 OR (25 <= R02_AX0146_NB_07 <= 34) OR R02_AX0265_NB_07 = 3 OR (25 <= R02_AX0146_NB_08 <= 34) OR R02_AX0265_NB_08 = 3 OR (25 <= R02_AX0146_NB_10 <= 34)


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-5 THEN R02R_A_AX0146_TOB = -99955; END; ELSE IF R02R_A_AX0145_TOB = 1 AND R02_CONTINUING_ADULT_LD
= 1 THEN DO; IF 1 <= R02R_A_AGECAT7 <= 4 THEN R02R_A_AX0146_TOB = R02R_A_AGECAT7 + 1; ELSE IF 5
<= R02R_A_AGECAT7 <= 7 THEN R02R_A_AX0146_TOB = 6; ELSE IF R02R_A_AGECAT7 IN (-99999, -99988,
-99977) THEN R02R_A_AX0146_TOB = R02R_A_AGECAT7; END; ELSE IF R02R_A_AX0145_TOB = -99999 THEN
R02R_A_AX0146_TOB = -99999; ELSE IF R02R_A_AX0145_TOB = -99988 THEN R02R_A_AX0146_TOB = -99988;
ELSE IF R02R_A_AX0145_TOB = -99977 THEN R02R_A_AX0146_TOB = -99977; ELSE IF R02R_A_AX0145_TOB =
-99911 OR R02R_A_AX0145_TOB = 2 THEN R02R_A_AX0146_TOB = -99911;

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Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	1	0.0 %
2	2 = 18 to 24 years old	8	0.0 %
3	3 = 25 to 34 years old	18	0.1 %
4	4 = 35 to 44 years old	13	0.0 %
5	5 = 45 to 54 years old	39	0.1 %
6	6 = 55 years old or older	131	0.5 %
Total		210	0.7%

This variable has 210 valid cases out of 28,362 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	4	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	28139	99.2 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,152	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 11480-11485 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_AX0146_NONTOB: DERIVED - Age range when non-tobacco related cancer was diagnosed (6 levels)

Long Description: At what age were you diagnosed with non-tobacco related cancer?

Original Variables: R02_AX0146_NB02, R02_AX0265_NB02, R02_AX0146_NB03, R02_AX0265_NB03,
 R02_AX0146_NB04, R02_AX0265_NB04, R02_AX0146_NB05, R02_AX0265_NB05,
 R02_AX0146_NB09, R02_AX0265_NB09, R02_AX0146_NB12, R02_AX0265_NB12,
 R02_AX0146_NB15, R02_AX0265_NB15, R02_AX0146_NB18, R02_AX0265_NB18,
 R02_AX0146_NB19, R02_AX0265_NB19, R02_AX0146_NB21, R02_AX0265_NB21,
 R02_AX0146_NB16, R02_AX0265_NB16, R02_AX0146_NB23, R02_AX0265_NB23,

R02_AX0146_NB24, R02_AX0265_NB24, R02_AX0146_NB25, R02_AX0265_NB25,
R02_AX0146_NB27, R02_AX0265_NB27, R02_AX0146_NB29, R02_AX0265_NB29,
R02_AX0146_NB30, R02_AX0265_NB30, R02_AX0146_NB31, R02_AX0265_NB31,


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R02R_A_AX0146_NONTOB = 6; ELSE IF R02R_A_AGECAT7 IN (-99999, -99988, -99977) THEN
R02R_A_AX0146_NONTOB = R02R_A_AGECAT7; END; ELSE IF R02R_A_AX0145_NONTOB = -99999 THEN
R02R_A_AX0146_NONTOB = -99999; ELSE IF R02R_A_AX0145_NONTOB = -99988 THEN
R02R_A_AX0146_NONTOB = -99988; ELSE IF R02R_A_AX0145_NONTOB = -99977 THEN R02R_A_AX0146_NONTOB
= -99977; ELSE IF R02R_A_AX0145_NONTOB = -99911 OR R02R_A_AX0145_NONTOB = 2 THEN
R02R_A_AX0146_NONTOB = -99911;

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Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	9	0.0 %
2	2 = 18 to 24 years old	19	0.1 %
3	3 = 25 to 34 years old	13	0.0 %
4	4 = 35 to 44 years old	19	0.1 %
5	5 = 45 to 54 years old	41	0.1 %
6	6 = 55 years old or older	123	0.4 %
Total		224	0.8%

This variable has 224 valid cases out of 28,362 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	4	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	28125	99.2 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,138	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 11486-11491 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02_AX0158_01: Takes anti-inflammatory or pain medication: Aspirin

In the past 12 months, did you take any of the following medications, even once?

Aspirin

ASK: All adult respondents.

[GOTO: Adult respondents who have taken aspirin in the past 12 months, go to R02_AX0156. Else, new adult baseline respondents, go to R02_AXD13. Else, continuing adult respondents, go to R02_AXD14.]

[GOTO Specification: IF R02_AX0158_01 = 1, GO TO R02_AX0156. ELSE, IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AXD13. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AXD14.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	15115	53.3 %
2	2 = No	13208	46.6 %
	Total	28,323	99.9%

This variable has 28,323 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	29	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	39	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 11492-11497 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0158_02: Takes anti-inflammatory or pain medication: Tylenol (Acetaminophen)

In the past 12 months, did you take any of the following medications, even once?

Tylenol (acetaminophen)

ASK: All adult respondents.

[GOTO: Adult respondents who have taken aspirin in the past 12 months, go to R02_AX0156. Else, new adult baseline respondents, go to R02_AXD13. Else, continuing adult respondents, go to R02_AXD14.]

[GOTO Specification: IF R02_AX0158_01 = 1, GO TO R02_AX0156. ELSE, IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AXD13. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AXD14.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	18173	64.1 %
2	2 = No	10103	35.6 %
	Total	28,276	99.7%

This variable has 28,276 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	35	0.1 %	
-7	-7 = Refused	47	0.2 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	86	0.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 11498-11503 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0158_03: Takes anti-inflammatory or pain medication: Cox-2 inhibitors

In the past 12 months, did you take any of the following medications, even once?

Cox-2 inhibitors, for example: Celebrex

ASK: All adult respondents.

[GOTO: Adult respondents who have taken aspirin in the past 12 months, go to R02_AX0156. Else, new adult baseline respondents, go to R02_AXD13. Else, continuing adult respondents, go to R02_AXD14.]

[GOTO Specification: IF R02_AX0158_01 = 1, GO TO R02_AX0156. ELSE, IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AXD13. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AXD14.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	620	2.2 %
2	2 = No	27673	97.6 %
	Total	28,293	99.8%

This variable has 28,293 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	34	0.1 %	
-7	-7 = Refused	31	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	69	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 11504-11509 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0158_04: Takes anti-inflammatory or pain medication: Other medications (Ibuprofen, Motrin, Advil, Naprosyn, Aleve)

In the past 12 months, did you take any of the following medications, even once?

Other anti-inflammatory medications, for example: ibuprofen, Motrin, Advil, Naprosyn, or Aleve

ASK: All adult respondents.

[GOTO: Adult respondents who have taken aspirin in the past 12 months, go to R02_AX0156. Else, new adult baseline respondents, go to R02_AXD13. Else, continuing adult respondents, go to R02_AXD14.]

[GOTO Specification: IF R02_AX0158_01 = 1, GO TO R02_AX0156. ELSE, IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AXD13. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AXD14.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	19155	67.5 %
2	2 = No	9157	32.3 %
	Total	28,312	99.8%

This variable has 28,312 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	17	0.1 %	
-7	-7 = Refused	29	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	50	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 11510-11515 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0156: In past 12 months, frequency with which aspirin was taken, on average

On average, in the past 12 months, how frequently did you take aspirin? Please do not count other pain relievers such as Ibuprofen and Tylenol.

ASK: Adult respondents who have taken aspirin in the past 12 months.

ASK Specification: IF R02_AX0158_01 = 1.

[GOTO: Adult respondents who have taken aspirin in the past 12 months and reported taking aspirin less than once a month, 1-3 days per month, 1-2 days per week, 3-4 days per week, 5-6 days per week, or daily, go to R02_AX0157. Else, new adult baseline respondents, go to R02_AXD13. Else, continuing adult respondents, go to R02_AXD14.]

[GOTO Specification: IF R02_AX0158_01 = 1 AND R02_AX0156 = 2, 3, 4, 5, 6, 7, GO TO R02_AX0157.
ELSE, IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AXD13. ELSE, IF R02_CONTINUING_ADULT_LD = 1,
GO TO R02_AXD14.]

Value	Label	Unweighted Frequency	%
1	1 = Never	613	2.2 %
2	2 = Less than once a month	7673	27.1 %
3	3 = 1-3 days per month	2590	9.1 %
4	4 = 1-2 days per week	834	2.9 %
5	5 = 3-4 days per week	445	1.6 %
6	6 = 5-6 days per week	247	0.9 %
7	7 = Daily	2678	9.4 %
Total		15,080	53.2%

This variable has 15,080 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	13243	46.7 %
Total		13,282	46.8%

Percentages for both tables are based on 28,362 total cases.

Location: 11516-11521 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0157: Type of aspirin usually taken

What type of aspirin do you usually take?

ASK: Adult respondents who have taken aspirin in the past 12 months and reported taking aspirin less than once a month, 1-3 days per month, 1-2 days per week, 3-4 days per week, 5-6 days per week, or daily.

ASK Specification: IF R02_AX0158_01 = 1 AND R02_AX0156 = 2, 3, 4, 5, 6, 7.

[GOTO: New adult baseline respondents, go to R02_AXD13. Else, continuing adult respondents, go to R02_AXD14.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1, GO TO R02_AXD13. ELSE, IF R02_CONTINUING_ADULT_LD = 1, GO TO R02_AXD14.]

Value	Label	Unweighted Frequency	%
1	1 = Baby aspirin (162 mg or less)	3726	13.1 %
2	2 = Regular or extra strength aspirin	10700	37.7 %
	Total	14,426	50.9%

This variable has 14,426 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	27	0.1 %
-7	-7 = Refused	14	0.0 %
-1	-1 = Inapplicable	13891	49.0 %
	Total	13,936	49.1%

Percentages for both tables are based on 28,362 total cases.

Location: 11522-11527 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0689_NB_01: Close biological or blood relative(s) ever told by a health professional that they had: Asthma

The next question asks 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 any of the following conditions?

Asthma

[If Marked (1), Don't Know (-8), or Refused (-7), Go to R02_AX0401.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	567	2.0 %
2	2 = No	1338	4.7 %
	Total	1,905	6.7%

This variable has 1,905 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	7	0.0 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	26443	93.2 %	
Total		26,457	93.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 11528-11533 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0689_NB_02: Close biological or blood relative(s) ever told by a health professional that they had: High blood pressure

The next question asks 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 any of the following conditions?

High blood pressure

[If Marked (1), Don't Know (-8), or Refused (-7), Go to R02_AX0401.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	856	3.0 %
2	2 = No	1048	3.7 %
	Total	1,904	6.7%

This variable has 1,904 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	10	0.0 %	
-7	-7 = Refused	1	0.0 %	
-1	-1 = Inapplicable	26443	93.2 %	
Total		26,458	93.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 11534-11539 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0689_NB_03: Close biological or blood relative(s) ever told by a health professional that they had: High cholesterol

The next question asks 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 any of the following conditions?

High cholesterol

[If Marked (1), Don't Know (-8), or Refused (-7), Go to R02_AX0401.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	636	2.2 %
2	2 = No	1266	4.5 %
	Total	1,902	6.7%

This variable has 1,902 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26443	93.2 %
	Total	26,460	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11540-11545 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0689_NB_04: Close biological or blood relative(s) ever told by a health professional that they had: A heart attack or needed bypass surgery

The next question asks 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 any of the following conditions?

A heart attack or needed bypass surgery

[If Marked (1), Don't Know (-8), or Refused (-7), Go to R02_AX0195.]

ASK: New baseline adult respondents.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	292	1.0 %
2	2 = No	1613	5.7 %
	Total	1,905	6.7%

This variable has 1,905 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	26443	93.2 %
	Total	26,457	93.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11546-11551 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0689_12M_01: In past 12 months, close biological or blood relative(s) told by a health professional that they had: Asthma

The next question asks about your close biological or blood relatives, including your father, mother, brothers or sisters, sons or daughters, both living and deceased.

In the past 12 months, were any of your close biological or blood relatives told by a health professional that they had any of the following conditions?

Asthma

[If Marked (1), Don't Know (-8), or Refused (-7), Go to R02_AX0401.]

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	3948	13.9 %
2	2 = No	22342	78.8 %
	Total	26,290	92.7%

This variable has 26,290 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	112	0.4 %
-7	-7 = Refused	41	0.1 %
-1	-1 = Inapplicable	1915	6.8 %
Total		2,072	7.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11552-11557 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0689_12M_02: In past 12 months, close biological or blood relative(s) told by a health professional that they had: High blood pressure

The next question asks about your close biological or blood relatives, including your father, mother, brothers or sisters, sons or daughters, both living and deceased.

In the past 12 months, were any of your close biological or blood relatives told by a health professional that they had any of the following conditions?

High blood pressure

[If Marked (1), Don't Know (-8), or Refused (-7), Go to R02_AX0401.]

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	9959	35.1 %
2	2 = No	16269	57.4 %
Total		26,228	92.5%

This variable has 26,228 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	158	0.6 %
-7	-7 = Refused	57	0.2 %
-1	-1 = Inapplicable	1915	6.8 %
Total		2,134	7.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11558-11563 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0689_12M_03: In past 12 months, close biological or blood relative(s) told by a health professional that they had: High cholesterol

The next question asks about your close biological or blood relatives, including your father, mother, brothers or sisters, sons or daughters, both living and deceased.

In the past 12 months, were any of your close biological or blood relatives told by a health professional that they had any of the following conditions?

High cholesterol

[If Marked (1), Don't Know (-8), or Refused (-7), Go to R02_AX0401.]

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	7836	27.6 %
2	2 = No	18403	64.9 %
	Total	26,239	92.5%

This variable has 26,239 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	167	0.6 %
-7	-7 = Refused	37	0.1 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	2,123	7.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11564-11569 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0689_12M_04: In past 12 months, close biological or blood relative(s) told by a health professional that they had: A heart attack or needed bypass surgery

The next question asks about your close biological or blood relatives, including your father, mother, brothers or sisters, sons or daughters, both living and deceased.

In the past 12 months, were any of your close biological or blood relatives told by a health professional that they had any of the following conditions?

A heart attack or needed bypass surgery

ASK: Continuing adult respondents.

ASK Specification: IF R02_CONTINUING_ADULT_LD = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2811	9.9 %
2	2 = No	23485	82.8 %
	Total	26,296	92.7%

This variable has 26,296 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	108	0.4 %
-7	-7 = Refused	38	0.1 %
-1	-1 = Inapplicable	1915	6.8 %
	Total	2,066	7.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11570-11575 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who had a close biological or blood relative who was told that they had a heart attack or needed bypass surgery.

ASK Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_AX0689_NB_04 = 1) OR (R02_CONTINUING_ADULT_LD = 1 AND R02_AX0689_12M_04 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	994	3.5 %
2	2 = No	2081	7.3 %
	Total	3,075	10.8%

This variable has 3,075 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	25	0.1 %	
-7	-7 = Refused	3	0.0 %	
-1	-1 = Inapplicable	25255	89.0 %	
Total		25,287	89.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 11576-11581 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0401: Mother use tobacco when pregnant with you

Did your mother use tobacco while she was pregnant with you?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = I don't know	5333	18.8 %
2	2 = Yes	3331	11.7 %
3	3 = No	19632	69.2 %
Total		28,296	99.8%

This variable has 28,296 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	39	0.1 %	
-7	-7 = Refused	23	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		66	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 11582-11587 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0161: Last time you had significant problems with: Feeling very trapped, lonely, sad, blue, depressed or hopeless about the future

[Box R02_AX0488 - The next 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	5073	17.9 %
2	2 = 2 to 12 months ago	3958	14.0 %
3	3 = Over a year ago	4918	17.3 %
4	4 = Never	14252	50.3 %
	Total	28,201	99.4%

This variable has 28,201 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	48	0.2 %
-7	-7 = Refused	109	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	161	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 11588-11593 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0162: Last time you had significant problems with: Sleep trouble - such as bad dreams, sleeping restlessly or falling asleep during the day

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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	8327	29.4 %
2	2 = 2 to 12 months ago	4091	14.4 %
3	3 = Over a year ago	3005	10.6 %
4	4 = Never	12792	45.1 %
	Total	28,215	99.5%

This variable has 28,215 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	52	0.2 %
-7	-7 = Refused	91	0.3 %
-1	-1 = Inapplicable	0	0.0 %
Total		147	0.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11594-11599 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0163: Last time you had significant problems with: Feeling very anxious, nervous, tense, scared, panicked or like something bad was going to happen

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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	6106	21.5 %
2	2 = 2 to 12 months ago	4095	14.4 %
3	3 = Over a year ago	3780	13.3 %
4	4 = Never	14228	50.2 %
Total		28,209	99.5%

This variable has 28,209 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	49	0.2 %
-7	-7 = Refused	100	0.4 %
-1	-1 = Inapplicable	0	0.0 %
Total		153	0.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11600-11605 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0164: Last time you had significant problems with: Becoming very distressed and upset when something reminded you of the past

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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	5012	17.7 %
2	2 = 2 to 12 months ago	3651	12.9 %
3	3 = Over a year ago	3997	14.1 %
4	4 = Never	15534	54.8 %
	Total	28,194	99.4%

This variable has 28,194 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	58	0.2 %
-7	-7 = Refused	106	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	168	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 11606-11611 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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

When was the last time that you did the following things two or more times . . . ?

Lied or conned to get things you wanted or to avoid having to do something?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	2744	9.7 %
2	2 = 2 to 12 months ago	2872	10.1 %
3	3 = Over a year ago	3815	13.5 %
4	4 = Never	18711	66.0 %

Value	Label	Unweighted Frequency	%
	Total	28,142	99.2%

This variable has 28,142 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	93	0.3 %
-7	-7 = Refused	123	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	220	0.8%

Percentages for both tables are based on 28,362 total cases.

Location: 11612-11617 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0166: Last time you did the following two or more times: Had a hard time paying attention at school, work or home

When was the last time that you did the following things two or more times

Had a hard time paying attention at school, work, or home?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	5265	18.6 %
2	2 = 2 to 12 months ago	3609	12.7 %
3	3 = Over a year ago	3869	13.6 %
4	4 = Never	15449	54.5 %
	Total	28,192	99.4%

This variable has 28,192 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	67	0.2 %
-7	-7 = Refused	99	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	170	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 11618-11623 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0167: Last time you did the following two or more times: Had a hard time listening to instructions at school, work or home

When was the last time that you did the following things two or more times . . . ?

Had a hard time listening to instructions at school, work, or home?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	3786	13.3 %
2	2 = 2 to 12 months ago	2918	10.3 %
3	3 = Over a year ago	3843	13.5 %
4	4 = Never	17652	62.2 %
	Total	28,199	99.4%

This variable has 28,199 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	77	0.3 %	
-7	-7 = Refused	82	0.3 %	
-1	-1 = Inapplicable	0	0.0 %	
	Total	163	0.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 11624-11629 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0168: Last time you did the following two or more times: Were a bully or threatened other people

When was the last time that you did the following things two or more times . . . ?

Were a bully or threatened other people?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	683	2.4 %

Value	Label	Unweighted Frequency	%
2	2 = 2 to 12 months ago	645	2.3 %
3	3 = Over a year ago	2466	8.7 %
4	4 = Never	24435	86.2 %
	Total	28,229	99.5%

This variable has 28,229 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	51	0.2 %
-7	-7 = Refused	78	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	133	0.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11630-11635 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0169: Last time you did the following two or more times: Started physical fights with other people

When was the last time that you did the following things two or more times . . . ?

Started physical fights with other people?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	361	1.3 %
2	2 = 2 to 12 months ago	537	1.9 %
3	3 = Over a year ago	2806	9.9 %
4	4 = Never	24539	86.5 %
	Total	28,243	99.6%

This variable has 28,243 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	77	0.3 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	119	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 11636-11641 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0250: Last time you did the following two or more times: Felt restless or the need to run around or climb on things

When was the last time that you did the following things two or more times . . . ?

Felt restless or the need to run around or climb on things?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	2423	8.5 %
2	2 = 2 to 12 months ago	1901	6.7 %
3	3 = Over a year ago	2304	8.1 %
4	4 = Never	21604	76.2 %
	Total	28,232	99.5%

This variable has 28,232 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	50	0.2 %
-7	-7 = Refused	76	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	130	0.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11642-11647 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0251: Last time you did the following two or more times: Gave answers before the other person finished asking the question

When was the last time that you did the following things two or more times . . . ?

Gave answers before the other person finished asking the question?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	9015	31.8 %
2	2 = 2 to 12 months ago	3933	13.9 %
3	3 = Over a year ago	2263	8.0 %
4	4 = Never	12934	45.6 %
	Total	28,145	99.2%

This variable has 28,145 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	116	0.4 %
-7	-7 = Refused	97	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	217	0.8%

Percentages for both tables are based on 28,362 total cases.

Location: 11648-11653 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0084_12M: In past 12 months, used alcohol, including small tastes or sips

The next questions ask about your use of alcohol and other drugs. Remember all information you give to the PATH Study will be kept private.

In the past 12 months, have you used any alcohol, including small tastes or sips?

ASK: All adult respondents.

[GOTO: Adult respondents who have used alcohol in the past 12 months, go to R02_AX0673. Else, adult respondents who have smoked a traditional cigar, cigarillo, or filtered cigar with marijuana in it in the past 12 months, go to R02_AX0675. Else, go to R02_AX0085_12M.]

[GOTO Specification: IF R02_AX0084_12M = 1, GO TO R02_AX0673. ELSE, IF R02_AG9107 = 1, GO TO R02_AX0675. ELSE, GO TO R02_AX0085_12M.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	19321	68.1 %
2	2 = No	8961	31.6 %
	Total	28,282	99.7%

This variable has 28,282 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	18	0.1 %	
-7	-7 = Refused	58	0.2 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		80	0.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 11654-11659 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0673: In past 30 days, used alcohol

Have you used alcohol within the past 30 days?

ASK: Adult respondents who have used alcohol in the past 12 months.

ASK Specification: IF R02_AX0084_12M = 1.

[GOTO: Adult respondents who have used alcohol in the past 12 months and have used alcohol in the past 30 days, go to R02_AX0075. Else, adult respondents who did not smoke or did not know or refused to report if they had smoked a traditional cigar, cigarillo, or filtered cigar with marijuana in it in the past 12 months, go to R02_AX0085_12M. Else, go to R02_AX0675.]

[GOTO Specification: IF R02_AX0084_12M = 1 AND R02_AX0673 = 1, GO TO R02_AX0075. ELSE, IF R02_AX0084_12M = 2, -8, -7, GO TO R02_AX0085_12M. ELSE, GO TO R02_AX0675.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	15949	56.2 %
2	2 = No	3364	11.9 %
Total		19,313	68.1%

This variable has 19,313 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	2	0.0 %	
-7	-7 = Refused	6	0.0 %	
-1	-1 = Inapplicable	9037	31.9 %	
Total		9,049	31.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 11660-11665 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0075: In past 30 days, number of days drank one or more drinks of an alcoholic beverage

In the past 30 days, on how many days did you have one or more alcoholic drinks?

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: Adult respondents who have used alcohol in the past 12 months and have used alcohol in the past 30 days.

ASK Specification: IF R02_AX0084_12M = 1 AND R02_AX0673 = 1.

[PROGRAM: RANGE: 0 - 30]

[GOTO: Adult respondents who have used alcohol in the past 12 months and have used alcohol in the past 30 days and had an alcoholic drink on one or more of the past 30 days or did not know or refused to report on how many of the last 30 days they had one or more alcoholic drinks, go to R02_AX0076. Else, adult respondents who did not smoke or did not know or refused to report if they had smoked a traditional cigar, cigarillo, or filtered cigar with marijuana in it in the past 12 months, go to R02_AX0085_12M. Else, go to R02_AX0675.]

[GOTO Specification: IF R02_AX0084_12M = 1 AND R02_AX0673 = 1 AND (R02_AX0075 > 0 OR R02_AX0075 = -8, -7), GO TO R02_AX0076. ELSE, IF R02_AG9107= 2, -8, -7, GO TO R02_AX0085_12M. ELSE, IF R02_AG9107 = 1, GO TO R02_AX0675.]

This variable has 15,903 valid cases out of 28,362 total cases.

- Mean: 8.13
- Median: 5.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 8.33

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	29	0.1 %
-7	-7 = Refused	17	0.1 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	12409	43.8 %
Total		12,459	43.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11666-11671 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R02_AX0076: In past 30 days, number of alcoholic drinks usually consumed each day on days drank

On average, on those [days that you drank in the past 30 days / NUMBER OF DAYS FROM R02_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: Adult respondents who have used alcohol in the past 12 months and have used alcohol in the past 30 days and had an alcoholic drink on one or more of the past 30 days or did not know or refused to report on how many of the last 30 days they had one or more alcoholic drinks.

ASK Specification: IF R02_AX0084_12M = 1 AND R02_AX0673 = 1 AND (R02_AX0075 > 0 OR R02_AX0075 = -8, -7).

[DISPLAY: IF R02_AX0075 = 1, -8 OR -7, DISPLAY = "days that you drank in the past 30 days". IF R02_AX0075 > 1, FILL NUMBER OF DAYS WITH NUMBER REPORTED IN R02_AX0075 and "days".]

[PROGRAM: RANGE: 1 - 90]

[GOTO: Adult respondents who did not smoke or did not know or refused to report if they had smoked a traditional cigar, cigarillo, or filtered cigar with marijuana in it in the past 12 months, go to R02_AX0085_12M. Else, go to R02_AX0675.]

[GOTO Specification: IF R02_AG9107 = 2, -8, -7, GO TO R02_AX0085_12M. ELSE, GO TO R02_AX0675.]

This variable has 15,737 valid cases out of 28,362 total cases.

- Mean: 3.09
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 90.00
- Standard Deviation: 3.56

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	56	0.2 %	
-7	-7 = Refused	19	0.1 %	
-5	-5 = Improbable response removed	0	0.0 %	
-1	-1 = Inapplicable	12546	44.2 %	
Total		12,625	44.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 11672-11677 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AX0085_12M: In past 12 months, used marijuana, hash, THC, grass, pot or weed

In the past 12 months, have you used marijuana, hash, THC, grass, pot or weed?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0089_12M.]

ASK: Adult respondents who did not smoke or did not know or refused to report if they had smoked a traditional cigar, cigarillo, or filtered cigar with marijuana in it in the past 12 months.

ASK Specification: IF R02_AG9107 = 2 , -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2566	9.0 %
2	2 = No	21720	76.6 %
	Total	24,286	85.6%

This variable has 24,286 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	81	0.3 %
-1	-1 = Inapplicable	3977	14.0 %
	Total	4,076	14.4%

Percentages for both tables are based on 28,362 total cases.

Location: 11678-11683 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0675: In past 30 days, used marijuana, hash, THC, grass, pot or weed

Have you used marijuana, hash, THC, grass, pot or weed within the past 30 days?

ASK: Adult respondents who have smoked a traditional cigar, cigarillo, or filtered cigar with marijuana in it in the past 12 months or have used marijuana, hash, THC, grass, pot, or weed in the past 12 months.

ASK Specification: IF R02_AG9107 = 1 OR R02_AX0085_12M = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	4767	16.8 %
2	2 = No	1753	6.2 %
	Total	6,520	23.0%

This variable has 6,520 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	5	0.0 %	
-7	-7 = Refused	18	0.1 %	
-1	-1 = Inapplicable	21815	76.9 %	
Total		21,842	77.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 11684-11689 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0089_12M_01: In past 12 months, used prescription drugs not prescribed to you: Ritalin® or Adderall®

In the past 12 months, have you 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	806	2.8 %
2	2 = No	27489	96.9 %
Total		28,295	99.8%

This variable has 28,295 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	22	0.1 %	
-7	-7 = Refused	41	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		67	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 11690-11695 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0676_01: In past 30 days, used: Ritalin® or Adderall®

[PROGRAM NOTE: See Box R02_AXR06 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you used [SUBSTANCEFILL] within the past 30 days?

Ritalin® or Adderall®

ASK: Adult respondents who have used Ritalin® or Adderall®, painkillers, sedatives, or tranquilizers not prescribed for them, cocaine or crack, stimulants like methamphetamine or speed, or other drugs like heroin, inhalants, solvents, or hallucinogens in the past 12 months.

ASK Specification: IF R02_AX0089_12M_01 = 1.

[GOTO: Adult respondents who have used another substance, go back to box R02_AXR06, until R02_AX0676[_01/.../_05] has been asked about for all selected substances. Else, go to Box R02_AXR03.]

[GOTO Specification: IF R02_AX0089_12M_02 = 1, GO TO R02_AX0676_02. ELSE, IF R02_AX0220_12M_01 = 1, GO TO R02_AX0676_03. ELSE, IF R02_AX0220_12M_02 = 1, GO TO R02_AX0676_04. ELSE, IF R02_AX0220_12M_03 = 1, GO TO R02_AX0676_05. ELSE, GO TO BOX R02_AXR03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	387	1.4 %
2	2 = No	417	1.5 %
	Total	804	2.8%

This variable has 804 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27552	97.1 %	
	Total	27,558	97.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 11696-11701 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0089_12M_02: In past 12 months, used prescription drugs not prescribed to you: Painkillers, sedatives or tranquilizers

In the past 12 months, have you 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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2554	9.0 %
2	2 = No	25701	90.6 %
	Total	28,255	99.6%

This variable has 28,255 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	37	0.1 %
-7	-7 = Refused	66	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	107	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 11702-11707 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0676_02: In past 30 days, used: Painkillers, sedatives or tranquilizers

[PROGRAM NOTE: See Box R02_AXR06 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you used [SUBSTANCEFILL] within the past 30 days?

Painkillers, sedatives, or tranquilizers

ASK: Adult respondents who have used Ritalin® or Adderall®, painkillers, sedatives, or tranquilizers not prescribed for them, cocaine or crack, stimulants like methamphetamine or speed, or other drugs like heroin, inhalants, solvents, or hallucinogens in the past 12 months.

ASK Specification: IF R02_AX0089_12M_02 = 1.

[GOTO: Adult respondents who have used another substance, go back to box R02_AXR06, until R02_AX0676_01/.../_05 has been asked about for all selected substances. Else, go to Box R02_AXR03.]

[GOTO Specification: IF R02_AX0220_12M_01 = 1, GO TO R02_AX0676_03. ELSE, IF R02_AX0220_12M_02 = 1, GO TO R02_AX0676_04. ELSE, IF R02_AX0220_12M_03 = 1, GO TO R02_AX0676_05. ELSE, GO TO BOX R02_AXR03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1760	6.2 %
2	2 = No	794	2.8 %
	Total	2,554	9.0%

This variable has 2,554 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	25804	91.0 %
Total		25,808	91.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11708-11713 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0220_12M_01: In past 12 months, used substance: Cocaine or crack

In the past 12 months, have you used any of the following substances?

Cocaine or crack

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	722	2.5 %
2	2 = No	27578	97.2 %
Total		28,300	99.8%

This variable has 28,300 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	49	0.2 %
-1	-1 = Inapplicable	0	0.0 %
Total		62	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 11714-11719 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0676_03: In past 30 days, used: Cocaine or crack

[PROGRAM NOTE: See Box R02_AXR06 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you used [SUBSTANCEFILL] within the past 30 days?

Cocaine or crack

ASK: Adult respondents who have used Ritalin® or Adderall®, painkillers, sedatives, or tranquilizers not prescribed for them, cocaine or crack, stimulants like methamphetamine or speed, or other drugs like heroin, inhalants, solvents, or hallucinogens in the past 12 months.

ASK Specification: IF R02_AX0220_12M_01 = 1.

[GOTO: Adult respondents who have used another substance, go back to box R02_AXR06, until R02_AX0676[_01.../_05] has been asked about for all selected substances. Else, go to Box R02_AXR03.]

[GOTO Specification: IF R02_AX0220_12M_02 = 1, GO TO R02_AX0676_04. ELSE, IF R02_AX0220_12M_03 = 1, GO TO R02_AX0676_05. ELSE, GO TO BOX R02_AXR03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	345	1.2 %
2	2 = No	373	1.3 %
	Total	718	2.5%

This variable has 718 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27636	97.4 %
	Total	27,644	97.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11720-11725 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0220_12M_02: In past 12 months, used substance: Stimulants like methamphetamine or speed

In the past 12 months, have you used any of the following substances?

Stimulants like methamphetamine or speed

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	414	1.5 %
2	2 = No	27817	98.1 %
	Total	28,231	99.5%

This variable has 28,231 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	44	0.2 %
-7	-7 = Refused	82	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	131	0.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11726-11731 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0676_04: In past 30 days, used Stimulants like methamphetamine or speed

[PROGRAM NOTE: See Box R02_AXR06 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you used [SUBSTANCEFILL] within the past 30 days?

Stimulants like methamphetamine or speed

ASK: Adult respondents who have used Ritalin® or Adderall®, painkillers, sedatives, or tranquilizers not prescribed for them, cocaine or crack, stimulants like methamphetamine or speed, or other drugs like heroin, inhalants, solvents, or hallucinogens in the past 12 months.

ASK Specification: IF R02_AX0220_12M_02 = 1.

[GOTO: Adult respondents who have used another substance, go back to box R02_AXR06, until R02_AX0676[_01/.../_05] has been asked about for all selected substances. Else, go to Box R02_AXR03.]

[GOTO Specification: IF R02_AX0220_12M_03 = 1, GO TO R02_AX0676_05. ELSE, GO TO BOX R02_AXR03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	235	0.8 %
2	2 = No	177	0.6 %
	Total	412	1.5%

This variable has 412 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27944	98.5 %	
Total		27,950	98.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 11732-11737 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0220_12M_03: In past 12 months, used substance: Any other drugs like heroin, inhalants, solvents or hallucinogens

In the past 12 months, have you used any of the following substances?

Any other drugs like heroin, inhalants, solvents, or hallucinogens

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	494	1.7 %
2	2 = No	27797	98.0 %
Total		28,291	99.7%

This variable has 28,291 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	1	0.0 %	
-8	-8 = Don't know	19	0.1 %	
-7	-7 = Refused	47	0.2 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		71	0.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 11738-11743 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0676_05: In past 30 days, used: Any other drugs like heroin, inhalants, solvents or hallucinogens

[PROGRAM NOTE: See Box R02_AXR06 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you used [SUBSTANCEFILL] within the past 30 days?

Any other drugs like heroin, inhalants, solvents, or hallucinogens

ASK: Adult respondents who have used Ritalin® or Adderall®, painkillers, sedatives, or tranquilizers not prescribed for them, cocaine or crack, stimulants like methamphetamine or speed, or other drugs like heroin, inhalants, solvents, or hallucinogens in the past 12 months.

ASK Specification: IF R02_AX0220_12M_03 = 1.

[GOTO: Adult respondents who have used another substance, go back to box R02_AXR06, until R02_AX0676[_01/.../_05] has been asked about for all selected substances. Else, go to Box R02_AXR03.]

[GOTO Specification: GO TO BOX R02_AXR03.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	223	0.8 %
2	2 = No	268	0.9 %
	Total	491	1.7%

This variable has 491 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27864	98.2 %	
	Total	27,871	98.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 11744-11749 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0170: Last time that you used alcohol or other drugs weekly or more often

[PROGRAM NOTE: See Box R02_AXV04 and R02_AXR03 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?

[If Never (4), Don't Know (-8), or Refused (-7), Go to R02_AX0171.]

ASK: Adult respondents who report ever using alcohol or ever using drugs.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 1.

Value	Label	Unweighted Frequency	%
1	1 = Past month	8448	29.8 %
2	2 = 2 to 12 months ago	2833	10.0 %
3	3 = Over a year ago	4187	14.8 %
4	4 = Never	9772	34.5 %
	Total	25,240	89.0%

This variable has 25,240 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	239	0.8 %	
-8	-8 = Don't know	59	0.2 %	
-7	-7 = Refused	86	0.3 %	
-1	-1 = Inapplicable	2734	9.6 %	
	Total	3,122	11.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 11750-11755 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0175_01: Substance used weekly or more often: Alcohol

[BOX R02_AXR04 - Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances, go to R02_AX0175. Else, go to R02_AX0171.]

IF R02_SUBSTANCE_COUNT >= 2, GO TO R02_AX0175. ELSE, GO TO R02_AX0171.]

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: Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances.

ASK Specification: IF R02_EVER_USER_ALC = 1 AND R02_AX0170 = 1, 2, 3 AND R02_SUBSTANCE_COUNT >= 2.

Value	Label	Unweighted Frequency	%
1	1 = Marked	8915	31.4 %
2	2 = Not Marked	2155	7.6 %

Value	Label	Unweighted Frequency	%
	Total	11,070	39.0%

This variable has 11,070 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	271	1.0 %
-8	-8 = Don't know	69	0.2 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	16887	59.5 %
	Total	17,292	61.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11756-11761 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0175_02: Substance used weekly or more often: Marijuana, hash, THC or grass, pot or weed

[BOX R02_AXR04 - Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances, go to R02_AX0175. Else, go to R02_AX0171.]

IF R02_SUBSTANCE_COUNT >= 2, GO TO R02_AX0175. ELSE, GO TO R02_AX0171.]

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: Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances.

ASK Specification: IF R02_EVER_USER_MJ = 1 AND R02_AX0170 = 1, 2, 3 AND R02_SUBSTANCE_COUNT >= 2.

Value	Label	Unweighted Frequency	%
1	1 = Marked	4081	14.4 %
2	2 = Not Marked	6989	24.6 %
	Total	11,070	39.0%

This variable has 11,070 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

Missing Data				
-9	-9 = Missing - Not ascertained	271	1.0 %	
-8	-8 = Don't know	69	0.2 %	
-7	-7 = Refused	61	0.2 %	
-1	-1 = Inapplicable	16887	59.5 %	
	Total	17,292	61.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 11762-11767 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0175_03: Substance used weekly or more often: Ritalin® or Adderall®

[BOX R02_AXR04 - Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances, go to R02_AX0175. Else, go to R02_AX0171.]

IF R02_SUBSTANCE_COUNT >= 2, GO TO R02_AX0175. ELSE, GO TO R02_AX0171.]

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: Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances.

ASK Specification: IF R02_EVER_USER_RIT = 1 AND R02_AX0170 = 1, 2, 3 AND R02_SUBSTANCE_COUNT >= 2.

Value	Label	Unweighted Frequency	%
1	1 = Marked	215	0.8 %
2	2 = Not Marked	10855	38.3 %
	Total	11,070	39.0%

This variable has 11,070 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	271	1.0 %	
-8	-8 = Don't know	69	0.2 %	
-7	-7 = Refused	61	0.2 %	
-1	-1 = Inapplicable	16887	59.5 %	
	Total	17,292	61.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 11768-11773 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0175_04: Substance used weekly or more often: Painkillers, sedatives or tranquilizers

[BOX R02_AXR04 - Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances, go to R02_AX0175. Else, go to R02_AX0171.]

IF R02_SUBSTANCE_COUNT >= 2, GO TO R02_AX0175. ELSE, GO TO R02_AX0171.]

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: Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances.

ASK Specification: IF R02_EVER_USER_PK = 1 AND R02_AX0170 = 1, 2, 3 AND R02_SUBSTANCE_COUNT >= 2.

Value	Label	Unweighted Frequency	%
1	1 = Marked	832	2.9 %
2	2 = Not Marked	10238	36.1 %
	Total	11,070	39.0%

This variable has 11,070 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	271	1.0 %
-8	-8 = Don't know	69	0.2 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	16887	59.5 %
	Total	17,292	61.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11774-11779 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0175_05: Substance used weekly or more often: Cocaine or crack

[BOX R02_AXR04 - Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances, go to R02_AX0175. Else, go to R02_AX0171.]

[IF R02_SUBSTANCE_COUNT >= 2, GO TO R02_AX0175. ELSE, GO TO R02_AX0171.]

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: Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances.

ASK Specification: IF R02_EVER_USER_COCAINE = 1 AND R02_AX0170 = 1, 2, 3 AND R02_SUBSTANCE_COUNT >= 2.

Value	Label	Unweighted Frequency	%
1	1 = Marked	384	1.4 %
2	2 = Not Marked	10686	37.7 %
	Total	11,070	39.0%

This variable has 11,070 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	271	1.0 %
-8	-8 = Don't know	69	0.2 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	16887	59.5 %
	Total	17,292	61.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11780-11785 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0175_06: Substance used weekly or more often: Stimulants like methamphetamine or speed

[BOX R02_AXR04 - Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances, go to R02_AX0175. Else, go to R02_AX0171.]

[IF R02_SUBSTANCE_COUNT >= 2, GO TO R02_AX0175. ELSE, GO TO R02_AX0171.]

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: Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances.

ASK Specification: IF R02_EVER_USER_STIM = 1 AND R02_AX0170 = 1, 2, 3 AND R02_SUBSTANCE_COUNT >= 2.

Value	Label	Unweighted Frequency	%
1	1 = Marked	319	1.1 %
2	2 = Not Marked	10751	37.9 %
	Total	11,070	39.0%

This variable has 11,070 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	271	1.0 %
-8	-8 = Don't know	69	0.2 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	16887	59.5 %
	Total	17,292	61.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11786-11791 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0175_07: Substance used weekly or more often: Any other drugs like heroin, inhalants, solvents or hallucinogens

[BOX R02_AXR04 - Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances, go to R02_AX0175. Else, go to R02_AX0171.]

IF R02_SUBSTANCE_COUNT >= 2, GO TO R02_AX0175. ELSE, GO TO R02_AX0171.]

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: Adult respondents who used alcohol or other drugs weekly or more often in the past month, 2 to 12 months ago, or over a year ago and report ever using two or more substances.

ASK Specification: IF R02_EVER_USER_OTH = 1 AND R02_AX0170 = 1, 2, 3 AND R02_SUBSTANCE_COUNT >= 2.

Value	Label	Unweighted Frequency	%
1	1 = Marked	232	0.8 %
2	2 = Not Marked	10838	38.2 %

Value	Label	Unweighted Frequency	%
	Total	11,070	39.0%

This variable has 11,070 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	271	1.0 %
-8	-8 = Don't know	69	0.2 %
-7	-7 = Refused	61	0.2 %
-1	-1 = Inapplicable	16887	59.5 %
	Total	17,292	61.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11792-11797 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_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: Adult respondents who report ever using alcohol or ever using drugs.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 1.

Value	Label	Unweighted Frequency	%
1	1 = Past month	3000	10.6 %
2	2 = 2 to 12 months ago	1702	6.0 %
3	3 = Over a year ago	3330	11.7 %
4	4 = Never	17192	60.6 %
	Total	25,224	88.9%

This variable has 25,224 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	239	0.8 %
-8	-8 = Don't know	86	0.3 %
-7	-7 = Refused	75	0.3 %
-1	-1 = Inapplicable	2734	9.6 %
	Total	3,138	11.1%

Percentages for both tables are based on 28,362 total cases.

Location: 11798-11803 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who report ever using alcohol or ever using drugs.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 1.

Value	Label	Unweighted Frequency	%
1	1 = Past month	808	2.8 %
2	2 = 2 to 12 months ago	797	2.8 %
3	3 = Over a year ago	2506	8.8 %
4	4 = Never	21187	74.7 %
	Total	25,298	89.2%

This variable has 25,298 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	239	0.8 %
-8	-8 = Don't know	34	0.1 %
-7	-7 = Refused	53	0.2 %
-1	-1 = Inapplicable	2734	9.6 %
	Total	3,064	10.8%

Percentages for both tables are based on 28,362 total cases.

Location: 11804-11809 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 at work, school, home, or social events?

ASK: Adult respondents who report ever using alcohol or ever using drugs.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 1.

Value	Label	Unweighted Frequency	%
1	1 = Past month	757	2.7 %
2	2 = 2 to 12 months ago	736	2.6 %
3	3 = Over a year ago	2247	7.9 %
4	4 = Never	21532	75.9 %
	Total	25,272	89.1%

This variable has 25,272 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	239	0.8 %	
-8	-8 = Don't know	45	0.2 %	
-7	-7 = Refused	68	0.2 %	
-1	-1 = Inapplicable	2734	9.6 %	
	Total	3,090	10.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 11810-11815 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who report ever using alcohol or ever using drugs.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 1.

Value	Label	Unweighted Frequency	%
1	1 = Past month	1018	3.6 %
2	2 = 2 to 12 months ago	963	3.4 %
3	3 = Over a year ago	2631	9.3 %
4	4 = Never	20654	72.8 %
	Total	25,266	89.1%

This variable has 25,266 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	239	0.8 %	
-8	-8 = Don't know	55	0.2 %	
-7	-7 = Refused	64	0.2 %	
-1	-1 = Inapplicable	2734	9.6 %	
Total		3,096	10.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 11816-11821 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who report ever using alcohol or ever using drugs.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 1.

Value	Label	Unweighted Frequency	%
1	1 = Past month	846	3.0 %
2	2 = 2 to 12 months ago	696	2.5 %
3	3 = Over a year ago	1687	5.9 %
4	4 = Never	22072	77.8 %
Total		25,301	89.2%

This variable has 25,301 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	239	0.8 %	
-8	-8 = Don't know	29	0.1 %	
-7	-7 = Refused	55	0.2 %	
-1	-1 = Inapplicable	2734	9.6 %	
Total		3,061	10.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 11822-11827 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who report ever using alcohol or ever using drugs.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 1.

[GOTO: Adult respondents who have used two or more substances and kept using alcohol or other drugs even though it was causing social problems, leading to fights, or getting them into trouble with other people in the past month, 2 to 12 months ago, or over a year ago, or their use of alcohol or other drugs reduced their involvement with activities at work, school, home, or social events in the past month, 2 to 12 months ago, or over a year ago, or spent a lot of time using or recovering from alcohol or other drugs in the past month, 2 to 12 months ago, or over a year ago, or had withdrawal problems such as shaky hands, throwing up, having trouble sitting still or sleeping in the past month, 2 to 12 months ago, or over a year ago, or used any alcohol or other drugs to stop being sick or avoid withdrawal problems in the past month, 2 to 12 months ago, or over a year ago, go to R02_AX0176. Else, adult respondents who are female and less than 50 years old, go to R02_AX0134_12M. Else, go to Box R02_AXT02.]

[GOTO Specification: IF R02_SUBSTANCE_COUNT >= 2 AND (R02_AX0193 = 1, 2, 3 OR R02_AX0172 = 1, 2, 3 OR R02_AX0173 = 1, 2, 3 OR R02_AX0174 = 1, 2, 3 OR R02_AX0194 = 1, 2, 3), GO TO R02_AX0176.
ELSE, IF R02R_A_SEX = 2 AND R02R_A_AGE < 50, GO TO R02_AX0134_12M. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Past month	635	2.2 %
2	2 = 2 to 12 months ago	436	1.5 %
3	3 = Over a year ago	1148	4.0 %
4	4 = Never	23081	81.4 %
	Total	25,300	89.2%

This variable has 25,300 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	239	0.8 %
-8	-8 = Don't know	31	0.1 %
-7	-7 = Refused	54	0.2 %
-1	-1 = Inapplicable	2734	9.6 %
	Total	3,062	10.8%

Percentages for both tables are based on 28,362 total cases.

Location: 11828-11833 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who have used two or more substances and kept using alcohol or other drugs even though it was causing social problems, leading to fights, or getting them into trouble with other people in the past month, 2 to 12 months ago, or over a year ago, or their use of alcohol or other drugs reduced their involvement with activities at work, school, home, or social events in the past month, 2 to 12 months ago, or over a year ago, or spent a lot of time using or recovering from alcohol or other drugs in the past month, 2 to 12 months ago, or over a year ago, or had withdrawal problems such as shaky hands, throwing up, having trouble sitting still or sleeping in the past month, 2 to 12 months ago, or over a year ago, or used any alcohol or other drugs to stop being sick or avoid withdrawal problems in the past month, 2 to 12 months ago, or over a year ago.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 2 AND (R02_AX0193 =1, 2, 3 OR R02_AX0172 = 1, 2, 3 OR R02_AX0173 = 1, 2, 3 OR R02_AX0174 = 1, 2, 3 OR R02_AX0194 = 1, 2, 3).

[GOTO: Adult respondents who are female and less than 50 years old, go to R02_AX0134_12M. Else, go to Box R02_AXT02.]

[GOTO Specification: IF R02R_A_SEX = 2 AND R02R_A AGE < 50, GO TO R02_AX0134_12M. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4241	15.0 %
2	2 = Not Marked	1301	4.6 %
	Total	5,542	19.5%

This variable has 5,542 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	130	0.5 %
-8	-8 = Don't know	174	0.6 %
-7	-7 = Refused	147	0.5 %
-1	-1 = Inapplicable	22365	78.9 %
	Total	22,820	80.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11834-11839 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who have used two or more substances and kept using alcohol or other drugs even though it was causing social problems, leading to fights, or getting them into trouble with other people in the past month, 2 to 12 months ago, or over a year ago, or their use of alcohol or other drugs reduced their involvement with activities at work, school, home, or social events in the past month, 2 to 12 months ago, or over a year ago, or spent a lot of time using or recovering from alcohol or other drugs in the past month, 2 to 12 months ago, or over a year ago, or had withdrawal problems such as shaky hands, throwing up, having trouble sitting still or sleeping in the past month, 2 to 12 months ago, or over a year ago, or used any alcohol or other drugs to stop being sick or avoid withdrawal problems in the past month, 2 to 12 months ago, or over a year ago.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 2 AND (R02_AX0193 = 1, 2, 3 OR R02_AX0172 = 1, 2, 3 OR R02_AX0173 = 1, 2, 3 OR R02_AX0174 = 1, 2, 3 OR R02_AX0194 = 1, 2, 3).

[GOTO: Adult respondents who are female and less than 50 years old, go to R02_AX0134_12M. Else, go to Box R02_AXT02.]

[GOTO Specification: IF R02R_A_SEX = 2 AND R02R_A AGE < 50, GO TO R02_AX0134_12M. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1121	4.0 %
2	2 = Not Marked	4421	15.6 %
Total		5,542	19.5%

This variable has 5,542 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	130	0.5 %
-8	-8 = Don't know	174	0.6 %
-7	-7 = Refused	147	0.5 %
-1	-1 = Inapplicable	22365	78.9 %
Total		22,820	80.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11840-11845 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who have used two or more substances and kept using alcohol or other drugs even though it was causing social problems, leading to fights, or getting them into trouble with other people in the past month, 2 to 12 months ago, or over a year ago, or their use of alcohol or other drugs reduced their involvement with activities at work, school, home, or social events in the past month, 2 to 12 months ago, or over a year ago, or spent a lot of time using or recovering from alcohol or other drugs in the past month, 2 to 12 months ago, or over a year ago, or had withdrawal problems such as shaky hands, throwing up, having trouble sitting still or sleeping in the past month, 2 to 12 months ago, or over a year ago, or used any alcohol or other drugs to stop being sick or avoid withdrawal problems in the past month, 2 to 12 months ago, or over a year ago.

ASK: Adult respondents who have used two or more substances and kept using alcohol or other drugs even though it was causing social problems, leading to fights, or getting them into trouble with other people in the past month, 2 to 12 months ago, or over a year ago, or their use of alcohol or other drugs reduced their involvement with activities at work, school, home, or social events in the past month, 2 to 12 months ago, or over a year ago, or spent a lot of time using or recovering from alcohol or other drugs in the past month, 2 to 12 months ago, or over a year ago, or had withdrawal problems such as shaky hands, throwing up, having trouble sitting still or sleeping in the past month, 2 to 12 months ago, or over a year ago, or used any alcohol or other drugs to stop being sick or avoid withdrawal problems in the past month, 2 to 12 months ago, or over a year ago.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 2 AND (R02_AX0193 = 1, 2, 3 OR R02_AX0172 = 1, 2, 3 OR R02_AX0173 = 1, 2, 3 OR R02_AX0174 = 1, 2, 3 OR R02_AX0194 = 1, 2, 3).

[GOTO: Adult respondents who are female and less than 50 years old, go to R02_AX0134_12M. Else, go to Box R02_AXT02.]

[GOTO Specification: IF R02R_A_SEX = 2 AND R02R_A AGE < 50, GO TO R02_AX0134_12M. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	101	0.4 %
2	2 = Not Marked	5441	19.2 %
	Total	5,542	19.5%

This variable has 5,542 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	130	0.5 %
-8	-8 = Don't know	174	0.6 %
-7	-7 = Refused	147	0.5 %
-1	-1 = Inapplicable	22365	78.9 %
	Total	22,820	80.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11846-11851 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who have used two or more substances and kept using alcohol or other drugs even though it was causing social problems, leading to fights, or getting them into trouble with other people in the past month, 2 to 12 months ago, or over a year ago, or their use of alcohol or other drugs reduced their involvement with activities at work, school, home, or social events in the past month, 2 to 12 months ago, or over a year ago, or spent a lot of time using or recovering from alcohol or other drugs in the past month, 2 to 12 months ago, or over a year ago, or had withdrawal problems such as shaky hands, throwing up, having trouble sitting still or sleeping in the past month, 2 to 12 months ago, or over a year ago, or used any alcohol or other drugs to stop being sick or avoid withdrawal problems in the past month, 2 to 12 months ago, or over a year ago.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 2 AND (R02_AX0193 = 1, 2, 3 OR R02_AX0172 = 1, 2, 3 OR R02_AX0173 = 1, 2, 3 OR R02_AX0174 = 1, 2, 3 OR R02_AX0194 = 1, 2, 3).

[GOTO: Adult respondents who are female and less than 50 years old, go to R02_AX0134_12M. Else, go to Box R02_AXT02.]

[GOTO Specification: IF R02R_A_SEX = 2 AND R02R_A AGE < 50, GO TO R02_AX0134_12M. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	482	1.7 %
2	2 = Not Marked	5060	17.8 %
	Total	5,542	19.5%

This variable has 5,542 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	130	0.5 %
-8	-8 = Don't know	174	0.6 %
-7	-7 = Refused	147	0.5 %
-1	-1 = Inapplicable	22365	78.9 %
	Total	22,820	80.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11852-11857 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who have used two or more substances and kept using alcohol or other drugs even though it was causing social problems, leading to fights, or getting them into trouble with other people in the past month, 2 to 12 months ago, or over a year ago, or their use of alcohol or other drugs reduced their involvement with activities at work, school, home, or social events in the past month, 2 to 12 months ago, or over a year ago, or spent a lot of time using or recovering from alcohol or other drugs in the past month, 2 to 12 months ago, or over a year ago, or had withdrawal problems such as shaky hands, throwing up, having trouble sitting still or sleeping in the past month, 2 to 12 months ago, or over a year ago, or used any alcohol or other drugs to stop being sick or avoid withdrawal problems in the past month, 2 to 12 months ago, or over a year ago.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 2 AND (R02_AX0193 = 1, 2, 3 OR R02_AX0172 = 1, 2, 3 OR R02_AX0173 = 1, 2, 3 OR R02_AX0174 = 1, 2, 3 OR R02_AX0194 = 1, 2, 3).

[GOTO: Adult respondents who are female and less than 50 years old, go to R02_AX0134_12M. Else, go to Box R02_AXT02.]

[GOTO Specification: IF R02R_A_SEX = 2 AND R02R_A AGE < 50, GO TO R02_AX0134_12M. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	402	1.4 %
2	2 = Not Marked	5140	18.1 %
Total		5,542	19.5%

This variable has 5,542 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	130	0.5 %
-8	-8 = Don't know	174	0.6 %
-7	-7 = Refused	147	0.5 %
-1	-1 = Inapplicable	22365	78.9 %
Total		22,820	80.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11858-11863 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who have used two or more substances and kept using alcohol or other drugs even though it was causing social problems, leading to fights, or getting them into trouble with other people in the past month, 2 to 12 months ago, or over a year ago, or their use of alcohol or other drugs reduced their involvement with activities at work, school, home, or social events in the past month, 2 to 12 months ago, or over a year ago, or spent a lot of time using or recovering from alcohol or other drugs in the past month, 2 to 12 months ago, or over a year ago, or had withdrawal problems such as shaky hands, throwing up, having trouble sitting still or sleeping in the past month, 2 to 12 months ago, or over a year ago, or used any alcohol or other drugs to stop being sick or avoid withdrawal problems in the past month, 2 to 12 months ago, or over a year ago.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 2 AND (R02_AX0193 = 1, 2, 3 OR R02_AX0172 = 1, 2, 3 OR R02_AX0173 = 1, 2, 3 OR R02_AX0174 = 1, 2, 3 OR R02_AX0194 = 1, 2, 3).

[GOTO: Adult respondents who are female and less than 50 years old, go to R02_AX0134_12M. Else, go to Box R02_AXT02.]

[GOTO Specification: IF R02R_A_SEX = 2 AND R02R_A AGE < 50, GO TO R02_AX0134_12M. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	359	1.3 %
2	2 = Not Marked	5183	18.3 %
	Total	5,542	19.5%

This variable has 5,542 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	130	0.5 %
-8	-8 = Don't know	174	0.6 %
-7	-7 = Refused	147	0.5 %
-1	-1 = Inapplicable	22365	78.9 %
	Total	22,820	80.5%

Percentages for both tables are based on 28,362 total cases.

Location: 11864-11869 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who have used two or more substances and kept using alcohol or other drugs even though it was causing social problems, leading to fights, or getting them into trouble with other people in the past month, 2 to 12 months ago, or over a year ago, or their use of alcohol or other drugs reduced their involvement with activities at work, school, home, or social events in the past month, 2 to 12 months ago, or over a year ago, or spent a lot of time using or recovering from alcohol or other drugs in the past month, 2 to 12 months ago, or over a year ago, or had withdrawal problems such as shaky hands, throwing up, having trouble sitting still or sleeping in the past month, 2 to 12 months ago, or over a year ago, or used any alcohol or other drugs to stop being sick or avoid withdrawal problems in the past month, 2 to 12 months ago, or over a year ago.

ASK Specification: IF R02_SUBSTANCE_COUNT >= 2 AND (R02_AX0193 =1, 2, 3 OR R02_AX0172 = 1, 2, 3 OR R02_AX0173 = 1, 2, 3 OR R02_AX0174 = 1, 2, 3 OR R02_AX0194 = 1, 2, 3).

[GOTO: Adult respondents who are female and less than 50 years old, go to R02_AX0134_12M. Else, go to Box R02_AXT02.]

[GOTO Specification: IF R02R_A_SEX = 2 AND R02R_A_AGE < 50, GO TO R02_AX0134_12M. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	250	0.9 %
2	2 = Not Marked	5292	18.7 %
	Total	5,542	19.5%

This variable has 5,542 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	130	0.5 %	
-8	-8 = Don't know	174	0.6 %	
-7	-7 = Refused	147	0.5 %	
-1	-1 = Inapplicable	22365	78.9 %	
	Total	22,820	80.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 11870-11875 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0134_12M: In past 12 months, Been pregnant

The next questions are about your pregnancy history.

In the past 12 months, have you been pregnant? Please include a current pregnancy, live births, miscarriages, abortions, ectopic or tubal pregnancies and stillbirths.

ASK: Adult respondents who are female and less than 50 years old.

ASK Specification: IF R02R_A_SEX = 2 AND R02R_A_AGE < 50.

[GOTO: Adult respondents who are female and less than 50 years old and have been pregnant in the past 12 months, go to R02_AX0136. Else, adult respondents who are female and are less than 50 years old and have not been pregnant in the past 12 months and were pregnant as of their last completed interview, go to R02_AX0135_12M. Else, go to Box R02_AXT02.]

[GOTO Specification: IF R02R_A_SEX = 2 AND R02R_A AGE < 50 AND R02_AX0134_12M = 1, GO TO R02_AX0136. ELSE, IF R02R_A_SEX = 2 AND R02R_A AGE < 50 AND (R02_AX0134_12M = 2 AND (R01_YX0136 = 1 OR R01_AX0136 = 1)), GO TO R02_AX0135_12M. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1168	4.1 %
2	2 = No	8459	29.8 %
	Total	9,627	33.9%

This variable has 9,627 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	486	1.7 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	13	0.0 %
-1	-1 = Inapplicable	18228	64.3 %
	Total	18,735	66.1%

Percentages for both tables are based on 28,362 total cases.

Location: 11876-11881 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0136: Currently pregnant

Are you pregnant now?

ASK: Adult respondents who are female and less than 50 years old and have been pregnant in the past 12 months.

ASK Specification: IF R02R_A_SEX = 2 AND R02R_A AGE < 50 AND R02_AX0134_12M = 1.

[GOTO: Adult respondents who are female and less than 50 years old and have been pregnant in the past 12 months and are currently pregnant, go to R02_AX0137. Else, adult respondents who are female and less than 50 years old and have been pregnant in the past 12 months and are not currently pregnant, go to R02_AX0135_12M. Else, go to Box R02_AXT02.]

[GOTO Specification: IF R02R_A_SEX = 2 AND R02R_A AGE < 50 AND R02_AX0134_12M = 1 AND R02_AX0136 = 1, GO TO R02_AX0137. ELSE, IF R02R_A_SEX = 2 AND R02R_A AGE < 50 AND R02_AX0134_12M = 1 AND R02_AX0136 = 2, GO TO R02_AX0135_12M. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	364	1.3 %
2	2 = No	804	2.8 %
	Total	1,168	4.1%

This variable has 1,168 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27190	95.9 %
	Total	27,194	95.9%

Percentages for both tables are based on 28,362 total cases.

Location: 11882-11887 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0137_NN: Weeks/Months pregnant - Number

How many months or weeks pregnant are you? Please enter the number of months or weeks.

[NUMBER OF MONTHS / WEEKS]

[Go to R02_AX0303.]

ASK: Adult respondents who are female and less than 50 years old and have been pregnant in the past 12 months and are currently pregnant.

ASK Specification: IF R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND R02_AX0134_12M = 1 AND R02_AX0136 = 1.

[NOTES: The value "1" refers to R02_AX0137_UN = Months; the value "2" refers to R02_AX0137_UN = Weeks.]

This variable has 363 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27994	98.7 %
	Total	27,999	98.7%

Percentages for both tables are based on 28,362 total cases.

Location: 11888-11893 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AX0137_UN: Weeks/Months pregnant - Unit

[UNITS OF RESPONSE FOR R02_AX0137_NN]

[Go to R02_AX0303.]

ASK: Adult respondents who are female and less than 50 years old and have been pregnant in the past 12 months and are currently pregnant.

ASK Specification: IF R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND R02_AX0134_12M = 1 AND R02_AX0136 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Months	120	0.4 %
2	2 = Weeks	244	0.9 %
	Total	364	1.3%

This variable has 364 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27994	98.7 %
	Total	27,998	98.7%

Percentages for both tables are based on 28,362 total cases.

Location: 11894-11899 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AX0135_12M: DERIVED - Outcome of last pregnancy was miscarriage, induced abortion, ectopic or tubal pregnancy or stillbirth (2 levels)

Long Description: Was the outcome of your last pregnancy a miscarriage, abortion, ectopic or tubal pregnancy, or stillbirth?

Original Variables: R02_AX0135_12M

Algorithm: IF R02_AX0135_12M = 1 THEN R02R_A_AX0135_12M = 2; ELSE IF R02_AX0135_12M IN (2,3,4,5,6) THEN R02R_A_AX0135_12M = 1; ELSE IF R02_AX0135_12M = -9 THEN R02R_A_AX0135_12M = -99999; ELSE IF R02_AX0135_12M = -8 THEN R02R_A_AX0135_12M = -99988; ELSE IF R02_AX0135_12M = -7 THEN R02R_A_AX0135_12M = -99977; ELSE IF R02_AX0135_12M = -5 THEN R02R_A_AX0135_12M = -99955; ELSE IF R02_AX0135_12M = -1 THEN

R02R_A_AX0135_12M = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	214	0.8 %
2	2 = No	639	2.3 %
	Total	853	3.0%

This variable has 853 valid cases out of 28,362 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 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	27505	97.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	27,509	97.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11900-11905 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99911, -97777

R02R_A_AX0300_12M: DERIVED - Outcome for live birth was preterm birth, low birth weight, birth defects, placenta previa, placenta abruption, or preeclampsia (2 levels)

Long Description: For your last pregnancy, did any of the following occur: Preterm birth, Baby with low birth weight, Baby with birth defects, Placenta Previa, Placenta Abrupture, Pre-eclampsia?

Original Variables: R02_AX0300_12M_01, R02_AX0300_12M_02, R02_AX0300_12M_03, R02_AX0300_12M_04, R02_AX0300_12M_05, R02_AX0300_12M_06, R02_AX0300_12M_07

Algorithm: IF R02_AX0300_12M_01=1 OR R02_AX0300_12M_02=1 OR R02_AX0300_12M_03=1 OR R02_AX0300_12M_04=1 OR R02_AX0300_12M_05=1 OR R02_AX0300_12M_06=1 THEN R02R_A_AX0300_12M = 1; ELSE IF R02_AX0300_12M_01=2 AND R02_AX0300_12M_02=2 AND R02_AX0300_12M_03=2 AND R02_AX0300_12M_04=2 AND R02_AX0300_12M_05=2 AND R02_AX0300_12M_06=2 AND R02_AX0300_12M_07=1 THEN R02R_A_AX0300_12M = 2; ELSE IF (R02_AX0300_12M_01 = -9 OR R02_AX0300_12M_02 = -9 OR R02_AX0300_12M_03 = -9 OR R02_AX0300_12M_04 = -9 OR R02_AX0300_12M_05 = -9 OR R02_AX0300_12M_06 = -9 OR R02_AX0300_12M_07 = -9) THEN R02R_A_AX0300_12M = -99999; ELSE IF (R02_AX0300_12M_01 = -8 OR R02_AX0300_12M_02 = -8 OR R02_AX0300_12M_03 = -8 OR R02_AX0300_12M_04 = -8 OR R02_AX0300_12M_05 = -8 OR R02_AX0300_12M_06 = -8 OR R02_AX0300_12M_07 = -8) THEN R02R_A_AX0300_12M = -99988; ELSE IF (R02_AX0300_12M_01 = -7 OR R02_AX0300_12M_02 = -7 OR R02_AX0300_12M_03 = -7 OR R02_AX0300_12M_04 = -7 OR R02_AX0300_12M_05 = -7 OR R02_AX0300_12M_06 = -7 OR R02_AX0300_12M_07 = -7) THEN R02R_A_AX0300_12M = -99977; ELSE IF (R02_AX0300_12M_01 = -1 OR R02_AX0300_12M_02 = -1 OR R02_AX0300_12M_03 = -1 OR R02_AX0300_12M_04 = -1 OR R02_AX0300_12M_05 = -1 OR R02_AX0300_12M_06 = -1 OR R02_AX0300_12M_07 = -1) THEN R02R_A_AX0300_12M = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	106	0.4 %
2	2 = No	531	1.9 %
	Total	637	2.2%

This variable has 637 valid cases out of 28,362 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 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	27719	97.7 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	27,725	97.8%

Percentages for both tables are based on 28,362 total cases.

Location: 11906-11911 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R02_AX0299: Child have any developmental delays

Does your child have any developmental delays?

ASK: Adult respondents who are female and are less than 50 years old and are not currently pregnant, and have been pregnant in the past 12 months or have not been pregnant in the past 12 months and were pregnant as of their last completed interview and reported having a preterm birth, having a baby with low birth weight, or having a baby with birth defects.

ASK Specification: IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND (R02_AX0136 = 2 AND R02_AX0134_12M = 1) OR (R02_AX0134_12M = 2 AND (R01_YX0136 = 1 OR R01_AX0136 = 1))) AND R02_AX0135_12M = 1 AND (R02_AX0300_12M_01 = 1 OR R02_AX0300_12M_02 = 1 OR R02_AX0300_12M_03 = 1).

[GOTO: Adult respondents who are female and less than 50 years old and are currently pregnant or were pregnant in the past 12 months, and have used alcohol in the past 12 months, go to R02_AX0303. Else, adult respondents who are female and less than 50 years old and are currently pregnant or were pregnant in the past 12 months, and have ever smoked cigarettes, go to R02_AX0304. Else, adult respondents who are female and less than 50 years old and have ever been pregnant and have ever used any tobacco products other than cigarettes, go to R02_AX0305. Else, go to Box R02_AXT02.]

[GOTO Specification: IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND ((R02_AX0136 = 1 AND R02_AX0134_12M = 1) OR (R02_AX0136 = 2 AND (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1))) AND R02_AX0084_12M = 1, GO TO R02_AX0303. ELSE, IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND ((R02_AX0136 = 1 AND R02_AX0134_12M = 1) OR (R02_AX0136 = 2 AND (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1))) AND R02_EVER_USER_CIGS = 1, GO TO R02_AX0304. ELSE, IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND R02_AX0134_12M = 1) AND (R02_EVER_USER_ECIG = 1 OR R02_EVER_USER_GTRAD = 1 AND R02_AG1132TC != 1) OR (R02_EVER_USER_GRILLO = 1 AND R02_AG1132CG

!= 1) OR (R02_EVER_USER_GFILTR = 1 AND R02_AG1132FC != 1) OR R02_EVER_USER_PIPE = 1 OR R02_EVER_USER_HOOK = 1 OR R02_EVER_USER_SNUS = 1 OR R02_EVER_USER_SMKLS = 1 OR R02_EVER_USER_DISSBL = 1), GO TO R02_AX0305. ELSE, GO TO BOX R02_AXT02.

Value	Label	Unweighted Frequency	%
1	1 = Yes	11	0.0 %
2	2 = No	72	0.3 %
	Total	83	0.3%

This variable has 83 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28274	99.7 %
	Total	28,279	99.7%

Percentages for both tables are based on 28,362 total cases.

Location: 11912-11917 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0303: Consumed any alcoholic drinks during most recent pregnancy

During your [most recent / current] pregnancy, [did you consume / have you consumed] any alcoholic drinks?

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: Adult respondents who are female and less than 50 years old and are currently pregnant or were pregnant in the past 12 months, and have used alcohol in the past 12 months.

ASK Specification: IF (R02R_A_SEX = 2 AND R02R_A AGE < 50 AND ((R02_AX0136 = 1 AND R02_AX0134_12M = 1) OR (R02_AX0136 = 2 AND (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1))) AND R02_AX0084_12M = 1.

[DISPLAY: IF R02_AX0136 = 1, DISPLAY "current" AND "have you consumed". ELSE, IF (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1) AND R02_AX0136 = 2, DISPLAY "most recent" AND "did you consume".]

[GOTO: Adult respondents who are female and less than 50 years old and are currently pregnant or were pregnant in the past 12 months, and have used alcohol in the past 12 months and used any alcohol during their most recent pregnancy, go to R02_AX0138. Else, adult respondents who are female and less than 50 years old and are currently pregnant or were pregnant in the past 12 months, and have ever smoked cigarettes, go to R02_AX0304. Else, adult respondents who are female and less than 50 years old and have ever been pregnant and have ever used any tobacco products other than cigarettes, go to R02_AX0305. Else, go to Box R02_AXT02.]

[GOTO Specification: IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND ((R02_AX0136 = 1 AND R02_AX0134_12M = 1) OR (R02_AX0136 = 2 AND (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1))) AND R02_AX0084_12M = 1 AND R02_AX0303 = 1, GO TO R02_AX0138. ELSE, IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND ((R02_AX0136 = 1 AND R02_AX0134_12M = 1) OR (R02_AX0136 = 2 AND (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1))) AND R02_EVER_USER_CIGS = 1, GO TO R02_AX0304. ELSE, IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND R02_AX0134_12M = 1) AND (R02_EVER_USER_ECIG = 1 OR (R02_EVER_USER_GTRAD = 1 AND R02_AG1132TC != 1) OR (R02_EVER_USER_GRILLO = 1 AND R02_AG1132CG != 1) OR (R02_EVER_USER_GFILTR = 1 AND R02_AG1132FC != 1) OR R02_EVER_USER_PIPE = 1 OR R02_EVER_USER_HOOK = 1 OR R02_EVER_USER_SNUS = 1 OR R02_EVER_USER_SMKLS = 1 OR R02_EVER_USER_DISSBL = 1), GO TO R02_AX0305. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	127	0.4 %
2	2 = No	604	2.1 %
	Total	731	2.6%

This variable has 731 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27626	97.4 %
	Total	27,631	97.4%

Percentages for both tables are based on 28,362 total cases.

Location: 11918-11923 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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?

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: Adult respondents who are female and less than 50 years old and are currently pregnant or were pregnant in the past 12 months, and have used alcohol in the past 12 months and used any alcohol during their most recent pregnancy.

ASK Specification: IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND ((R02_AX0136 = 1 AND R02_AX0134_12M = 1) OR (R02_AX0136 = 2 AND (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1))) AND R02_AX0084_12M = 1 AND R02_AX0303 = 1.

[DISPLAY: IF R02_AX0136 = 1, DISPLAY "current", "have" and "had". ELSE, IF (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1) AND R02_AX0136 = 2, DISPLAY "most recent", "did" and

"have".]

[GOTO: Adult respondents who are female and less than 50 years old and are currently pregnant or were pregnant in the past 12 months, and have ever smoked cigarettes, go to R02_AX0304. Else, adult respondents who are female and less than 50 years old and have ever been pregnant and have ever used any tobacco products other than cigarettes, go to R02_AX0305. Else, go to Box R02_AXT02.]

[GOTO Specification: IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND ((R02_AX0136 = 1 AND R02_AX0134_12M = 1) OR (R02_AX0136 = 2 AND (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1))) AND R02_EVER_USER_CIGS = 1, GO TO R02_AX0304. ELSE, IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND R02_AX0134_12M = 1) AND (R02_EVER_USER_ECIG = 1 OR (R02_EVER_USER_GTRAD = 1 AND R02_AG1132TC != 1) OR (R02_EVER_USER_GRILLO = 1 AND R02_AG1132CG != 1) OR (R02_EVER_USER_GFILTR = 1 AND R02_AG1132FC != 1) OR R02_EVER_USER_PIPE = 1 OR R02_EVER_USER_HOOK = 1 OR R02_EVER_USER_SNUS = 1 OR R02_EVER_USER_SMKLS = 1 OR R02_EVER_USER_DISSBL = 1), GO TO R02_AX0305. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Less than 1 drink a week	104	0.4 %
2	2 = 1 to 3 drinks a week	15	0.1 %
3	3 = 4 to 6 drinks a week	4	0.0 %
4	4 = 7 to 13 drinks a week	1	0.0 %
5	5 = 14 drinks or more a week	0	0.0 %
Total		124	0.4%

This variable has 124 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28231	99.5 %
Total		28,238	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 11924-11929 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0304: Smoked any cigarettes during most recent pregnancy

During your [most recent / current] pregnancy, [did you smoke / have you smoked] any cigarettes?

ASK: Adult respondents who are female and less than 50 years old and are currently pregnant or were pregnant in the past 12 months, and have ever smoked cigarettes.

ASK Specification: IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND ((R02_AX0136 = 1 AND R02_AX0134_12M = 1) OR (R02_AX0136 = 2 AND (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1)))) AND

R02_EVER_USER_CIGS = 1.

[DISPLAY: IF R02_AX0136 = 1, DISPLAY "current" AND "have you smoked". ELSE, IF (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1) AND R02_AX0136 = 2, DISPLAY "most recent" AND "did you smoke".]

[GOTO: Adult respondents who are female and less than 50 years old and are currently pregnant or were pregnant in the past 12 months, and have ever smoked cigarettes and smoked cigarettes during their most recent pregnancy, go to R02_AX0139. Else, adult respondents who are female and less than 50 years old and have ever been pregnant and have ever used any tobacco products other than cigarettes, go to R02_AX0305. Else, go to Box R02_AXT02.]

[GOTO Specification: IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND ((R02_AX0136 = 1 AND R02_AX0134_12M = 1) OR (R02_AX0136 = 2 AND (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1))) AND R02_EVER_USER_CIGS = 1 AND R02_AX0304 = 1, GO TO R02_AX0139. ELSE, IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND R02_AX0134_12M = 1) AND (R02_EVER_USER_ECIG = 1 OR (R02_EVER_USER_GTRAD = 1 AND R02_AG1132TC != 1) OR (R02_EVER_USER_GRILLO = 1 AND R02_AG1132CG != 1) OR (R02_EVER_USER_GFILTR = 1 AND R02_AG1132FC != 1) OR R02_EVER_USER_PIPE = 1 OR R02_EVER_USER_HOOK = 1 OR R02_EVER_USER_SNUS = 1 OR R02_EVER_USER_SMKLS = 1 OR R02_EVER_USER_DISSBL = 1), GO TO R02_AX0305. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	284	1.0 %
2	2 = No	566	2.0 %
	Total	850	3.0%

This variable has 850 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	27508	97.0 %
	Total	27,512	97.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11930-11935 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are female and less than 50 years old and are currently pregnant or were pregnant in the past 12 months, and have ever smoked cigarettes and smoked cigarettes during their most recent pregnancy.

ASK Specification: IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND ((R02_AX0136 = 1 AND

R02_AX0134_12M = 1) OR (R02_AX0136 = 2 AND (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1))) AND R02_EVER_USER_CIGS = 1 AND R02_AX0304 = 1.

[DISPLAY: IF R02_AX0136 = 1, DISPLAY "current" AND "have you smoked". ELSE, IF (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1) AND R02_AX0136 = 2, DISPLAY "most recent" AND "did you smoke".]

[GOTO: Adult respondents who are female and less than 50 years old and have ever been pregnant and have ever used any tobacco products other than cigarettes, go to R02_AX0305. Else, go to Box R02_AXT02.]

[GOTO Specification: IF (R02R_A_SEX = 2 AND R02R_A_AGE < 50 AND R02_AX0134_12M = 1) AND (R02_EVER_USER_ECIG = 1 OR (R02_EVER_USER_GTRAD = 1 AND R02_AG1132TC != 1) OR (R02_EVER_USER_GRILLO = 1 AND R02_AG1132CG != 1) OR (R02_EVER_USER_GFILTR = 1 AND R02_AG1132FC != 1)) OR R02_EVER_USER_PIPE = 1 OR R02_EVER_USER_HOOK = 1 OR R02_EVER_USER_SNUS = 1 OR R02_EVER_USER_SMKLS = 1 OR R02_EVER_USER_DISSBL = 1), GO TO R02_AX0305. ELSE, GO TO BOX R02_AXT02.]

Value	Label	Unweighted Frequency	%
1	1 = Less than 1 cigarette a day	51	0.2 %
2	2 = 1 to 5 cigarettes a day	106	0.4 %
3	3 = 6 to 10 cigarettes a day	70	0.2 %
4	4 = 11 to 20 cigarettes a day	46	0.2 %
5	5 = 21 to 40 cigarettes a day	8	0.0 %
6	6 = 41 cigarettes or more a day	0	0.0 %
Total		281	1.0%

This variable has 281 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28074	99.0 %	
Total		28,081	99.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 11936-11941 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0305: Used tobacco products other than cigarettes during most recent pregnancy

During your [most recent/ current] pregnancy, [did/have] you [EVER USE PRODUCT LIST]?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AXT02.]

ASK: Adult respondents who are female and less than 50 years old and are currently pregnant

or were pregnant in the past 12 months and have ever used any tobacco products other than cigarettes.

ASK Specification: IF (R02R_A_SEX = 2 AND R02R_A AGE < 50 AND R02_AX0134_12M = 1) AND (R02_EVER_USER_ECIG = 1 OR (R02_EVER_USER_GTRAD = 1 AND R02_AG1132TC != 1) OR (R02_EVER_USER_GRILLO = 1 AND R02_AG1132CG != 1) OR (R02_EVER_USER_GFILTR = 1 AND R02_AG1132FC != 1) OR R02_EVER_USER_PIPE = 1 OR R02_EVER_USER_HOOK = 1 OR R02_EVER_USER_SNUS = 1 OR R02_EVER_USER_SMKLS = 1 OR R02_EVER_USER_DISSBL = 1).

[DISPLAY: IF R02_AX0136 = 1, DISPLAY "current" AND "have". ELSE, IF (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1) AND R02_AX0136 = 2, DISPLAY "most recent" AND "did". If EVER USER of one product, then display as shown. If EVER USER of two products, use "or" to connect the two displays. If EVER USER of three or more products, format the list with commas between each display, and with ", or" before the last item in the list. [EVER USE PRODUCT LIST] = A list of all tobacco products the respondent has ever used, excluding cigarettes. IF R02_EVER_USER_ECIG = 1 INCLUDE "use any e-cigarettes". (If R02_AX0136 = 1, include "used any e-cigarettes"). IF R02_EVER_USER_GTRAD = 1 AND R02_AG1132TC != 1, INCLUDE "smoke any traditional cigars". (If R02_AX0136 = 1, include "smoked any traditional cigars"). IF R02_EVER_USER_GRILLO = 1 AND R02_AG1132CG != 1, INCLUDE "smoke any cigarillos". (If R02_AX0136 = 1, include "smoked any cigarillos"). IF R02_EVER_USER_GFILTR = 1 AND R02_AG1132FC != 1, INCLUDE "smoke any filtered cigars". (If R02_AX0136 = 1, include "smoked any filtered cigars"). IF R02_EVER_USER_PIPE = 1, INCLUDE "smoke a pipe at all". (If R02_AX0136 = 1, include "smoked a pipe at all"). IF R02_EVER_USER_HOOK = 1, INCLUDE "smoke hookah at all". (If R02_AX0136 = 1, include "smoked hookah at all"). IF R02_EVER_USER_SNUS = 1, INCLUDE "use any snus". (If R02_AX0136 = 1, include "used any snus"). IF R02_EVER_USER_SMKLS = 1, INCLUDE "use any smokeless tobacco". (If R02_AX0136 = 1, include "used any smokeless tobacco"). IF R02_EVER_USER_DISSBL = 1, INCLUDE "use any dissolvable tobacco". (If R02_AX0136 = 1, include "used any dissolvable tobacco").

Value	Label	Unweighted Frequency	%
1	1 = Yes	57	0.2 %
2	2 = No	797	2.8 %
	Total	854	3.0%

This variable has 854 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	27502	97.0 %	
	Total	27,508	97.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 11942-11947 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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 [EVER USE PRODUCT LIST] on an average day?

ASK: Adult respondents who are female and less than 50 years old and are currently pregnant or were pregnant in the past 12 months and have ever used any tobacco products other than cigarettes and used tobacco products other than cigarettes during their most recent pregnancy.

ASK Specification: IF ((R02R_A_SEX = 2 AND R02R_A AGE < 50 AND R02_AX0134_12M = 1) AND (R02_EVER_USER_ECIG = 1 OR (R02_EVER_USER_GTRAD = 1 AND R02_AG1132TC != 1) OR (R02_EVER_USER_GRILLO = 1 AND R02_AG1132CG != 1) OR (R02_EVER_USER_GFILTR = 1 AND R02_AG1132FC != 1) OR R02_EVER_USER_PIPE = 1 OR R02_EVER_USER_HOOK = 1 OR R02_EVER_USER_SNUS = 1 OR R02_EVER_USER_SMKLS = 1 OR R02_EVER_USER_DISSBL = 1)) AND R02_AX0305 = 1.

[DISPLAY: IF R02_AX0136 = 1, DISPLAY "current" AND "have". ELSE, IF (R01_YX0136 = 1 OR R01_AX0136 = 1 OR R02_AX0134_12M = 1) AND R02_AX0136 = 2, DISPLAY "most recent" AND "did". If EVER USER of one product, then display as shown. If EVER USER of two products, use "or" to connect the two displays. If EVER USER of three or more products, format the list with commas between each display, and with ", or" before the last item in the list. [EVER USE PRODUCT LIST] = A list of all tobacco products the respondent has ever used, excluding cigarettes. IF R02_EVER_USER_ECIG = 1 INCLUDE "use any e-cigarettes". (If R02_AX0136 = 1, include "used any e-cigarettes"). IF R02_EVER_USER_GTRAD = 1 AND R02_AG1132TC != 1, INCLUDE "smoke any traditional cigars". (If R02_AX0136 = 1, include "smoked any traditional cigars"). IF R02_EVER_USER_GRILLO = 1 AND R02_AG1132CG != 1, INCLUDE "smoke any cigarillos". (If R02_AX0136 = 1, include "smoked any cigarillos"). IF R02_EVER_USER_GFILTR = 1 AND R02_AG1132FC != 1, INCLUDE "smoke any filtered cigars". (If R02_AX0136 = 1, include "smoked any filtered cigars"). IF R02_EVER_USER_PIPE = 1, INCLUDE "smoke a pipe at all". (If R02_AX0136 = 1, include "smoked a pipe at all"). IF R02_EVER_USER_HOOK = 1, INCLUDE "smoke hookah at all". (If R02_AX0136 = 1, include "smoked hookah at all"). IF R02_EVER_USER_SNUS = 1, INCLUDE "use any snus". (If R02_AX0136 = 1, include "used any snus"). IF R02_EVER_USER_SMKLS = 1, INCLUDE "use any smokeless tobacco". (If R02_AX0136 = 1, include "used any smokeless tobacco"). IF R02_EVER_USER_DISSBL = 1, INCLUDE "use any dissolvable tobacco". (If R02_AX0136 = 1, include "used any dissolvable tobacco").

Value	Label	Unweighted Frequency	%
1	1 = Less than 1 time a day	33	0.1 %
2	2 = 1 to 5 times a day	18	0.1 %
3	3 = 6 to 10 times a day	5	0.0 %
4	4 = 11 to 20 times a day	0	0.0 %
5	5 = 21 to 40 times a day	1	0.0 %
6	6 = 41 times or more a day	0	0.0 %
	Total	57	0.2%

This variable has 57 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28301	99.8 %

	Missing Data		
	Total	28,305	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 11948-11953 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0475: In past 30 days, seen a tobacco sweepstakes ad

[Box R02_AXT02 - The next questions ask about tobacco advertising that you may have seen or received.]

In the past 30 days, have you seen a tobacco sweepstakes ad?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2848	10.0 %
2	2 = No	25439	89.7 %
	Total	28,287	99.7%

This variable has 28,287 valid cases out of 28,362 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	40	0.1 %
-7	-7 = Refused	31	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	75	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 11954-11959 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0476: In past 30 days, participated in a tobacco sponsored sweepstakes

In the past 30 days, have you participated in a tobacco sponsored sweepstakes?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	388	1.4 %
2	2 = No	27919	98.4 %

Value	Label	Unweighted Frequency	%
	Total	28,307	99.8%

This variable has 28,307 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	19	0.1 %
-7	-7 = Refused	32	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	55	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 11960-11965 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0179: In past 12 months, received an e-mail message with promotions or coupons for cigarettes or tobacco products

In the past 12 months, have you received an e-mail message with discount coupons or promotions for cigarettes, e-cigarettes, cigars, smokeless tobacco, or other tobacco products?

[If No (2), Don't Know (-8), or Refused (-7), Go to GO TO R02_AX0180.]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2562	9.0 %
2	2 = No	25738	90.7 %
	Total	28,300	99.8%

This variable has 28,300 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	31	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 28,362 total cases.

Location: 11966-11971 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0204_01: Received discount coupons or promotions in e-mail for: Cigarettes

Which products did you receive discount coupons or promotions for in an e-mail message? Choose all that apply.

Cigarettes

ASK: Adult respondents who received an e-mail with coupons or promotions for tobacco products in the past 12 months.

ASK Specification: IF R02_AX0179 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	1669	5.9 %
2	2 = Not Marked	872	3.1 %
	Total	2,541	9.0%

This variable has 2,541 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	19	0.1 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25796	91.0 %
	Total	25,821	91.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11972-11977 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0204_02: Received discount coupons or promotions in e-mail for: E-cigarettes

Which products did you receive discount coupons or promotions for in an e-mail message? Choose all that apply.

E-cigarettes

ASK: Adult respondents who received an e-mail with coupons or promotions for tobacco products in the past 12 months.

ASK Specification: IF R02_AX0179 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	1027	3.6 %
2	2 = Not Marked	1514	5.3 %
	Total	2,541	9.0%

This variable has 2,541 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	19	0.1 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25796	91.0 %
	Total	25,821	91.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11978-11983 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0204_03: Received discount coupons or promotions in e-mail for: Cigars

Which products did you receive discount coupons or promotions for in an e-mail message? Choose all that apply.

Cigars

ASK: Adult respondents who received an e-mail with coupons or promotions for tobacco products in the past 12 months.

ASK Specification: IF R02_AX0179 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	197	0.7 %
2	2 = Not Marked	2344	8.3 %
	Total	2,541	9.0%

This variable has 2,541 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	19	0.1 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25796	91.0 %
	Total	25,821	91.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11984-11989 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0204_04: Received discount coupons or promotions in e-mail for: Smokeless tobacco

Which products did you receive discount coupons or promotions for in an e-mail message? Choose all that apply.

Smokeless tobacco

ASK: Adult respondents who received an e-mail with coupons or promotions for tobacco products in the past 12 months.

ASK Specification: IF R02_AX0179 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	319	1.1 %
2	2 = Not Marked	2222	7.8 %
	Total	2,541	9.0%

This variable has 2,541 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	19	0.1 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25796	91.0 %
	Total	25,821	91.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11990-11995 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0204_05: Received discount coupons or promotions in e-mail for: Other tobacco products

Which products did you receive discount coupons or promotions for in an e-mail message? Choose all that apply.

Other tobacco products

ASK: Adult respondents who received an e-mail with coupons or promotions for tobacco products in the past 12 months.

ASK Specification: IF R02_AX0179 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Marked	113	0.4 %
2	2 = Not Marked	2428	8.6 %
	Total	2,541	9.0%

This variable has 2,541 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	19	0.1 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25796	91.0 %
	Total	25,821	91.0%

Percentages for both tables are based on 28,362 total cases.

Location: 11996-12001 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0180: In past 12 months, received promotions or coupons in the mail for cigarettes or tobacco products

In the past 12 months, have you received discount coupons or promotions for cigarettes, e-cigarettes, cigars, smokeless tobacco, or other tobacco products in the mail?

ASK: All adult respondents.

[GOTO: Adult respondents who received coupons or promotions for tobacco products in the mail in the past 12 months, go to R02_AX0216. Else, adult respondents who have ever used an e-cigarette, go to R02_AX0678. Else, go to R02_AX0481.]

[GOTO Specification: IF R02_AX0180 = 1, GO TO R02_AX0216. ELSE, IF R02_EVER_USER_ECIG = 1, GO TO R02_AX0678. ELSE, GO TO R02_AX0481.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3667	12.9 %
2	2 = No	24633	86.9 %
	Total	28,300	99.8%

This variable has 28,300 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	35	0.1 %	
-7	-7 = Refused	23	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		62	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 12002-12007 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0216_01: Received discount coupons or promotions in the mail for: Cigarettes

Which products did you receive discount coupons or promotions for in the mail? Choose all that apply.

Cigarettes

ASK: Adult respondents who received coupons or promotions for tobacco products in the mail in the past 12 months.

ASK Specification: IF R02_AX0180 = 1.

[GOTO: Adult respondents who have ever used an e-cigarette, go to R02_AX0678. Else, go to R02_AX0481.]

[GOTO Specification: IF R02_EVER_USER_ECIG = 1, GO TO R02_AX0678. ELSE, GO TO R02_AX0481.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2922	10.3 %
2	2 = Not Marked	734	2.6 %
	Total	3,656	12.9%

This variable has 3,656 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	9	0.0 %	
-7	-7 = Refused	2	0.0 %	
-1	-1 = Inapplicable	24691	87.1 %	
	Total	24,706	87.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 12008-12013 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0216_02: Received discount coupons or promotions in the mail for: E-cigarettes

Which products did you receive discount coupons or promotions for in the mail? Choose all that apply.

E-cigarettes

ASK: Adult respondents who received coupons or promotions for tobacco products in the mail in the past 12 months.

ASK Specification: IF R02_AX0180 = 1.

[GOTO: Adult respondents who have ever used an e-cigarette, go to R02_AX0678. Else, go to R02_AX0481.]

[GOTO Specification: IF R02_EVER_USER_ECIG = 1, GO TO R02_AX0678. ELSE, GO TO R02_AX0481.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	978	3.4 %
2	2 = Not Marked	2678	9.4 %
	Total	3,656	12.9%

This variable has 3,656 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	24691	87.1 %
	Total	24,706	87.1%

Percentages for both tables are based on 28,362 total cases.

Location: 12014-12019 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0216_03: Received discount coupons or promotions in the mail for: Cigars

Which products did you receive discount coupons or promotions for in the mail? Choose all that apply.

Cigars

ASK: Adult respondents who received coupons or promotions for tobacco products in the mail in the past 12 months.

ASK Specification: IF R02_AX0180 = 1.

[GOTO: Adult respondents who have ever used an e-cigarette, go to R02_AX0678. Else, go to

R02_AX0481.]

[GOTO Specification: IF R02_EVER_USER_ECIG = 1, GO TO R02_AX0678. ELSE, GO TO R02_AX0481.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	229	0.8 %
2	2 = Not Marked	3427	12.1 %
	Total	3,656	12.9%

This variable has 3,656 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	24691	87.1 %
	Total	24,706	87.1%

Percentages for both tables are based on 28,362 total cases.

Location: 12020-12025 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0216_04: Received discount coupons or promotions in the mail for: Smokeless tobacco

Which products did you receive discount coupons or promotions for in the mail? Choose all that apply.

Smokeless tobacco

ASK: Adult respondents who received coupons or promotions for tobacco products in the mail in the past 12 months.

ASK Specification: IF R02_AX0180 = 1.

[GOTO: Adult respondents who have ever used an e-cigarette, go to R02_AX0678. Else, go to R02_AX0481.]

[GOTO Specification: IF R02_EVER_USER_ECIG = 1, GO TO R02_AX0678. ELSE, GO TO R02_AX0481.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	526	1.9 %
2	2 = Not Marked	3130	11.0 %
	Total	3,656	12.9%

This variable has 3,656 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	24691	87.1 %
Total		24,706	87.1%

Percentages for both tables are based on 28,362 total cases.

Location: 12026-12031 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0216_05: Received discount coupons or promotions in the mail for: Other tobacco products

Which products did you receive discount coupons or promotions for in the mail? Choose all that apply.

Other tobacco products

ASK: Adult respondents who received coupons or promotions for tobacco products in the mail in the past 12 months.

ASK Specification: IF R02_AX0180 = 1.

[GOTO: Adult respondents who have ever used an e-cigarette, go to R02_AX0678. Else, go to R02_AX0481.]

[GOTO Specification: IF R02_EVER_USER_ECIG = 1, GO TO R02_AX0678. ELSE, GO TO R02_AX0481.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	120	0.4 %
2	2 = Not Marked	3536	12.5 %
Total		3,656	12.9%

This variable has 3,656 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	24691	87.1 %
Total		24,706	87.1%

Percentages for both tables are based on 28,362 total cases.

Location: 12032-12037 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0678: In past 30 days, got a free sample of an e-cigarette or e-liquid

In the past 30 days, have you gotten a free sample of an e-cigarette or e-liquid?

ASK: Adult respondents who have ever used an e-cigarette.

ASK Specification: IF R02_EVER_USER_ECIG = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	506	1.8 %
2	2 = No	9228	32.5 %
	Total	9,734	34.3%

This variable has 9,734 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	34	0.1 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	12	0.0 %
-1	-1 = Inapplicable	18572	65.5 %
	Total	18,628	65.7%

Percentages for both tables are based on 28,362 total cases.

Location: 12038-12043 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0481: In past 30 days, got a free sample of a tobacco product

In the past 30 days, have you gotten a free sample of a tobacco product?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	357	1.3 %
2	2 = No	27954	98.6 %
	Total	28,311	99.8%

This variable has 28,311 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	15	0.1 %	
-7	-7 = Refused	32	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		51	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 12044-12049 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0178: In past 12 months, noticed tobacco ads or promotions on store windows or inside stores where tobacco is sold

In the past 12 months, have you noticed tobacco ads or promotions on store windows or inside stores where tobacco is sold?

ASK: Adult respondents.

[GOTO: New baseline adult respondents who are current established tobacco users and have a regular brand, go to R02_AX0210_NB. Else, young adult respondents who are current experimental or current established tobacco users and do not have a regular brand, go to R02_AX0209. Else, adult respondents who are new former established, still former established, or former experimental tobacco users and are not current established and current experimental tobacco users, go to R02_AX0212. Else, go to R02_AX0203.]

[GOTO Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_CURRENT_USER_TOBACCO = 1 AND (R02_AC1047MC = 1 OR R02_AC1047RY = 1 OR R02_AE1047 = 1 OR R02_AG1047TC = 1 OR R02_AG1047CG = 1 OR R02_AG1047FC = 1 OR R02_AP1047 = 1 OR R02_AS1047SU = 1 OR R02_AS1047SM = 1 OR R02_AD1047 = 1 OR R02_AH1047 = 1), GO TO R02_AX0210_NB. ELSE, IF R02_YOUNG_ADULT = 1 AND (R02_EXPERIMENTAL_CURRENT_TOBACCO = 1 OR (R02_CURRENT_USER_TOBACCO = 1 AND (R02_AC1047MC = 2 OR R02_AC1047RY = 2 OR R02_AE1047 = 2 OR R02_AG1047TC = 2 OR R02_AG1047CG = 2 OR R02_AG1047FC = 2 OR R02_AP1047 = 2 OR R02_AH1047 = 2 OR R02_AS1047SU = 2 OR R02_AS1047SM = 2 OR R02_AD1047 = 2))), GO TO R02_AX0209. ELSE, IF (R02_NEW_FORMER_USER_TOBACCO = 1 OR R02_STILL_FORMER_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_FORMER_TOBACCO = 1) AND R02_CURRENT_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 2, GO TO R02_AX0212. ELSE, GO TO R02_AX0203.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	11847	41.8 %
2	2 = No	16457	58.0 %
Total		28,304	99.8%

This variable has 28,304 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data			
-8	-8 = Don't know	26	0.1 %
-7	-7 = Refused	28	0.1 %
-1	-1 = Inapplicable	0	0.0 %
Total		58	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 12050-12055 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0210_NB: In past 30 days, bought a brand other than usual brand because you noticed it displayed in the store or on signs

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), Don't Know (-8), or Refused (-7), Go to R02_AX0208_NB.]

ASK: New baseline adult respondents who are current established tobacco users and have a regular brand.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_CURRENT_USER_TOBACCO = 1 AND (R02_AC1047MC = 1 OR R02_AC1047RY = 1 OR R02_AE1047 = 1 OR R02_AG1047TC = 1 OR R02_AG1047CG = 1 OR R02_AG1047FC = 1 OR R02_AP1047 = 1 OR R02_AS1047SU = 1 OR R02_AS1047SM = 1 OR R02_AD1047 = 1 OR R02_AH1047 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	28	0.1 %
2	2 = No	240	0.8 %
Total		268	0.9%

This variable has 268 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28089	99.0 %
Total		28,094	99.1%

Percentages for both tables are based on 28,362 total cases.

Location: 12056-12061 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0211_NB: In past 30 days, 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, has this happened just once or twice, or quite regularly?

ASK: New baseline adult respondents who are current established tobacco users and have a regular brand and bought a different brand in the past 30 days because of a store display or sign.

ASK Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_CURRENT_USER_TOBACCO = 1 AND (R02_AC1047MC = 1 OR R02_AC1047RY = 1 OR R02_AE1047 = 1 OR R02_AG1047TC = 1 OR R02_AG1047CG = 1 OR R02_AG1047FC = 1 OR R02_AP1047 = 1 OR R02_AS1047SU = 1 OR R02_AS1047SM = 1 OR R02_AD1047 = 1 OR R02_AH1047 = 1)) AND R02_AX0210_NB = 1.

Value	Label	Unweighted Frequency	%
1	1 = Once or twice	15	0.1 %
2	2 = A few times	12	0.0 %
3	3 = Quite regularly	1	0.0 %
Total		28	0.1%

This variable has 28 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28330	99.9 %
Total		28,334	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 12062-12067 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0208_NB: In past 30 days, bought a brand other than usual brand because of a promotion

In the past 30 days, have you bought a brand of tobacco product other than your usual brand because of a promotion?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AX0206_NB.]

ASK: New baseline adult respondents who are current established tobacco users and have a regular brand.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_CURRENT_USER_TOBACCO = 1 AND (R02_AC1047MC = 1 OR R02_AC1047RY = 1 OR R02_AE1047 = 1 OR R02_AG1047TC = 1 OR R02_AG1047CG = 1 OR R02_AG1047FC = 1 OR R02_AP1047 = 1 OR R02_AS1047SU = 1 OR R02_AS1047SM = 1 OR R02_AD1047 = 1

OR R02_AH1047 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	23	0.1 %
2	2 = No	244	0.9 %
	Total	267	0.9%

This variable has 267 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28089	99.0 %
	Total	28,095	99.1%

Percentages for both tables are based on 28,362 total cases.

Location: 12068-12073 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0223_NB: In past 30 days, how often bought a brand of tobacco product other than your usual brand because of a promotion

In the past 30 days, has this happened just once or twice, a few times, or quite regularly?

ASK: New baseline adult respondents who are current established tobacco users and have a regular brand and bought a different brand in the past 30 days because of a promotion.

ASK Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_CURRENT_USER_TOBACCO = 1 AND (R02_AC1047MC = 1 OR R02_AC1047RY = 1 OR R02_AE1047 = 1 OR R02_AG1047TC = 1 OR R02_AG1047CG = 1 OR R02_AG1047FC = 1 OR R02_AP1047 = 1 OR R02_AS1047SU = 1 OR R02_AS1047SM = 1 OR R02_AD1047 = 1 OR R02_AH1047 = 1)) AND R02_AX0208_NB = 1.

Value	Label	Unweighted Frequency	%
1	1 = Once or twice	16	0.1 %
2	2 = A few times	5	0.0 %
3	3 = Quite regularly	2	0.0 %
	Total	23	0.1%

This variable has 23 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28335	99.9 %
Total		28,339	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 12074-12079 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0206_NB: In past 30 days, 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, 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), Don't Know (-8), or Refused (-7), Go to R02_AX0203.]

ASK: New baseline adult respondents who are current established tobacco users and have a regular brand.

ASK Specification: IF R02_NEW_BASELINE_ADULT_LD = 1 AND R02_CURRENT_USER_TOBACCO = 1 AND (R02_AC1047MC = 1 OR R02_AC1047RY = 1 OR R02_AE1047 = 1 OR R02_AG1047TC = 1 OR R02_AG1047CG = 1 OR R02_AG1047FC = 1 OR R02_AP1047 = 1 OR R02_AS1047SU = 1 OR R02_AS1047SM = 1 OR R02_AD1047 = 1 OR R02_AH1047 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	38	0.1 %
2	2 = No	231	0.8 %
Total		269	0.9%

This variable has 269 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28089	99.0 %
Total		28,093	99.1%

Percentages for both tables are based on 28,362 total cases.

Location: 12080-12085 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0207_NB: In past 30 days, how many times have you bought a brand other than your usual brand

In the past 30 days, has this happened just once or twice, a few times, or quite regularly?

[Go to R02_AX0203.]

ASK: New baseline adult respondents who are current established tobacco users and have a regular brand and bought a different brand in the past 30 days because of a special price.

ASK Specification: IF (R02_NEW_BASELINE_ADULT_LD = 1 AND R02_CURRENT_USER_TOBACCO = 1 AND (R02_AC1047MC = 1 OR R02_AC1047RY = 1 OR R02_AE1047 = 1 OR R02_AG1047TC = 1 OR R02_AG1047CG = 1 OR R02_AG1047FC = 1 OR R02_AP1047 = 1 OR R02_AS1047SU = 1 OR R02_AS1047SM = 1 OR R02_AD1047 = 1 OR R02_AH1047 = 1)) AND R02_AX0206_NB = 1.

Value	Label	Unweighted Frequency	%
1	1 = Once or twice	25	0.1 %
2	2 = A few times	11	0.0 %
3	3 = Quite regularly	2	0.0 %
Total		38	0.1%

This variable has 38 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28320	99.9 %	
Total		28,324	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 12086-12091 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0209: In past 30 days, bought a brand of tobacco product because you noticed a promotion for it

In the past 30 days, have you bought a brand of tobacco product because you noticed a promotion for it?

[Go to R02_AX0203.]

ASK: Young adult respondents who are current experimental or current established tobacco users and do not have a regular brand.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND (R02_EXPERIMENTAL_CURRENT_TOBACCO = 1 OR R02_CURRENT_USER_TOBACCO = 1 AND (R02_AC1047RY = 2 OR R02_AC1047MC = 2 OR R02_AE1047 = 2 OR

R02_AG1047TC = 2 OR R02_AG1047CG = 2 OR R02_AG1047FC = 2 OR R02_AP1047 = 2 OR R02_AH1047 = 2 OR R02_AS1047SU = 2 OR R02_AS1047SM = 2 OR R02_AD1047 = 2) AND (R02_NEW_BASELINE_ADULT_LD != 1 OR (R02_AC1047RY != 1 AND R02_AC1047MC != 1 AND R02_AE1047 != 1 AND R02_AP1047 != 1 AND R02_AH1047 != 1 AND R02_AS1047SU != 1 AND R02_AS1047SM != 1 AND R02_AD1047 != 1 AND R02_AG1047TC != 1 AND R02_AG1047FC != 1 AND R02_AG1047CG != 1))).

Value	Label	Unweighted Frequency	%
1	1 = Yes	129	0.5 %
2	2 = No	1879	6.6 %
	Total	2,008	7.1%

This variable has 2,008 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	486	1.7 %	
-8	-8 = Don't know	1	0.0 %	
-7	-7 = Refused	5	0.0 %	
-1	-1 = Inapplicable	25858	91.2 %	
	Total	26,354	92.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 12092-12097 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_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), Don't Know (-8), or Refused (-7), Go to R02_AX0203.]

ASK: Adult respondents who are new former established, still former established, or former experimental tobacco users and are not current established and current experimental tobacco users.

ASK Specification: IF (R02_NEW_FORMER_USER_TOBACCO = 1 OR R02_STILL_FORMER_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_FORMER_TOBACCO = 1) AND R02_CURRENT_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 2.

Value	Label	Unweighted Frequency	%
1	1 = Yes	442	1.6 %
2	2 = No	8378	29.5 %
	Total	8,820	31.1%

This variable has 8,820 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	318	1.1 %
-8	-8 = Don't know	47	0.2 %
-7	-7 = Refused	23	0.1 %
-1	-1 = Inapplicable	19150	67.5 %
Total		19,542	68.9%

Percentages for both tables are based on 28,362 total cases.

Location: 12098-12103 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0213: In past 30 days, 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, has this happened just once or twice, a few times, or quite regularly?

ASK: Adult respondents who are new former established, still former established, or former experimental tobacco users and are not current established and current experimental tobacco users and had an urge to buy tobacco when seeing a display since quitting.

ASK Specification: IF (R02_NEW_FORMER_USER_TOBACCO = 1 OR R02_STILL_FORMER_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_FORMER_TOBACCO = 1) AND R02_CURRENT_USER_TOBACCO = 2 AND R02_EXPERIMENTAL_CURRENT_TOBACCO = 2 AND R02_AX0212 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Once or twice	300	1.1 %
2	2 = A few times	102	0.4 %
3	3 = Quite regularly	28	0.1 %
Total		430	1.5%

This variable has 430 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	27916	98.4 %
Total		27,932	98.5%

Percentages for both tables are based on 28,362 total cases.

Location: 12104-12109 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0203_01: In past 30 days, has noticed e-cigarettes being advertised: On posters or billboards

In the past 30 days, have you noticed e-cigarettes being advertised in any of the following places?

On posters or billboards

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0297. Else, go to R02_AX0677.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0297. ELSE, GO TO R02_AX0677.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	10683	37.7 %
2	2 = No	17620	62.1 %
	Total	28,303	99.8%

This variable has 28,303 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	32	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	59	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 12110-12115 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0203_02: In past 30 days, has noticed e-cigarettes being advertised: In newspapers or magazines

In the past 30 days, have you noticed e-cigarettes being advertised in any of the following places?

In newspapers or magazines

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0297. Else, go to R02_AX0677.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0297. ELSE, GO TO R02_AX0677.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	10688	37.7 %
2	2 = No	17560	61.9 %
	Total	28,248	99.6%

This variable has 28,248 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	46	0.2 %
-7	-7 = Refused	64	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	114	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 12116-12121 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0203_03: In past 30 days, has noticed e-cigarettes being advertised: On websites or social media sites

In the past 30 days, have you noticed e-cigarettes being advertised in any of the following places?

On websites or social media sites

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0297. Else, go to R02_AX0677.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0297. ELSE, GO TO R02_AX0677.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	8727	30.8 %
2	2 = No	19579	69.0 %
	Total	28,306	99.8%

This variable has 28,306 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

Missing Data				
-8	-8 = Don't know	21	0.1 %	
-7	-7 = Refused	31	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		56	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 12122-12127 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0203_04: In past 30 days, has noticed e-cigarettes being advertised: On radio

In the past 30 days, have you noticed e-cigarettes being advertised in any of the following places?

On radio

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0297. Else, go to R02_AX0677.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0297. ELSE, GO TO R02_AX0677.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4773	16.8 %
2	2 = No	23532	83.0 %
Total		28,305	99.8%

This variable has 28,305 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	24	0.1 %	
-7	-7 = Refused	29	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		57	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 12128-12133 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0203_05: In past 30 days, has noticed e-cigarettes being advertised: On television

In the past 30 days, have you noticed e-cigarettes being advertised in any of the following

places?

On television

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0297. Else, go to R02_AX0677.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0297. ELSE, GO TO R02_AX0677.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	10351	36.5 %
2	2 = No	17960	63.3 %
	Total	28,311	99.8%

This variable has 28,311 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	23	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	51	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 12134-12139 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0203_06: In past 30 days, has noticed e-cigarettes being advertised: At events such as fairs, festivals, or sporting events

In the past 30 days, have you noticed e-cigarettes being advertised in any of the following places?

At events like fairs, festivals, or sporting events

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0297. Else, go to R02_AX0677.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0297. ELSE, GO TO R02_AX0677.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4617	16.3 %
2	2 = No	23689	83.5 %

Value	Label	Unweighted Frequency	%
	Total	28,306	99.8%

This variable has 28,306 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	25	0.1 %
-7	-7 = Refused	27	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	56	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 12140-12145 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0297: Brand of your favorite e-cigarette advertisement

What is the brand of your favorite e-cigarette advertisement? Choose only one.

If you do not see the brand listed below, select "Something else".

ASK: Young adult respondents.

ASK Specification: IF R02_YOUNG_ADULT = 1.

Value	Label	Unweighted Frequency	%
1	1 = I do not have a favorite e-cigarette advertisement	6677	23.5 %
2	2 = Blu	697	2.5 %
3	3 = eSmoke	61	0.2 %
4	4 = Fin	9	0.0 %
5	5 = GreenSmoke	10	0.0 %
6	6 = Logic	22	0.1 %
7	7 = MarkTen	13	0.0 %
8	8 = NJOY	58	0.2 %
9	9 = ProVape	61	0.2 %
10	10 = Smoking Everywhere	12	0.0 %
11	11 = Vapor King	65	0.2 %
12	12 = Vuse	65	0.2 %
13	13 = V2Cigs	11	0.0 %
14	14 = Something else	88	0.3 %
	Total	7,849	27.7%

This variable has 7,849 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	229	0.8 %	
-7	-7 = Refused	95	0.3 %	
-1	-1 = Inapplicable	20185	71.2 %	
Total		20,513	72.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 12146-12151 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0677_01: In past 30 days, noticed cigarettes or other tobacco products being advertised: On posters or billboards

In the past 30 days, have you noticed cigarettes or other tobacco products being advertised in any of the following places?

On posters or billboards

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0197. Else, go to R02_AX0192.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0197. ELSE, GO TO R02_AX0192.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	10094	35.6 %
2	2 = No	18200	64.2 %
Total		28,294	99.8%

This variable has 28,294 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	27	0.1 %	
-7	-7 = Refused	37	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		68	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 12152-12157 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0677_02: In past 30 days, noticed cigarettes or other tobacco products being advertised: In newspapers or magazines

In the past 30 days, have you noticed cigarettes or other tobacco products being advertised in any of the following places?

In newspapers or magazines

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0197. Else, go to R02_AX0192.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0197. ELSE, GO TO R02_AX0192.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	9487	33.4 %
2	2 = No	18795	66.3 %
	Total	28,282	99.7%

This variable has 28,282 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	32	0.1 %
-7	-7 = Refused	44	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	80	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 12158-12163 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0677_03: In past 30 days, noticed cigarettes or other tobacco products being advertised: On websites or social media sites

In the past 30 days, have you noticed cigarettes or other tobacco products being advertised in any of the following places?

On websites or social media sites

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0197. Else, go to R02_AX0192.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0197. ELSE, GO TO R02_AX0192.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	6510	23.0 %
2	2 = No	21797	76.9 %
	Total	28,307	99.8%

This variable has 28,307 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	30	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	55	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 12164-12169 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0677_04: In past 30 days, noticed cigarettes or other tobacco products being advertised: On radio

In the past 30 days, have you noticed cigarettes or other tobacco products being advertised in any of the following places?

On radio

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0197. Else, go to R02_AX0192.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0197. ELSE, GO TO R02_AX0192.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3703	13.1 %
2	2 = No	24613	86.8 %
	Total	28,316	99.8%

This variable has 28,316 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	29	0.1 %

Missing Data				
-1	-1 = Inapplicable	0	0.0 %	
Total		46	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 12170-12175 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0677_05: In past 30 days, noticed cigarettes or other tobacco products being advertised: On television

In the past 30 days, have you noticed cigarettes or other tobacco products being advertised in any of the following places?

On television

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0197. Else, go to R02_AX0192.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0197. ELSE, GO TO R02_AX0192.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	7737	27.3 %
2	2 = No	20574	72.5 %
Total		28,311	99.8%

This variable has 28,311 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	19	0.1 %	
-7	-7 = Refused	28	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		51	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 12176-12181 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0677_06: In past 30 days, noticed cigarettes or other tobacco products being advertised: At events such as fairs, festivals, or sporting events

In the past 30 days, have you noticed cigarettes or other tobacco products being advertised in any of the following places?

At events like fairs, festivals, or sporting events

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AX0197. Else, go to R02_AX0192.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AX0197. ELSE, GO TO R02_AX0192.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4231	14.9 %
2	2 = No	24070	84.9 %
	Total	28,301	99.8%

This variable has 28,301 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	36	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	61	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 12182-12187 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0197: Brand of favorite tobacco advertisement

What is the brand of your favorite tobacco advertisement? Choose only one.

If you do not see the brand listed below, select "Something else".

ASK: Young adult respondents.

ASK Specification: IF R02_YOUNG_ADULT = 1.

Value	Label	Unweighted Frequency	%
1	1 = I do not have a favorite tobacco advertisement	6407	22.6 %
2	2 = American Spirit	83	0.3 %
3	3 = Basic	2	0.0 %
4	4 = Beechnut	2	0.0 %
5	5 = Benson & Hedges	2	0.0 %
6	6 = Black & Mild	64	0.2 %

Value	Label	Unweighted Frequency	%
7	7 = Camel	294	1.0 %
8	8 = Capri	0	0.0 %
9	9 = Copenhagen	51	0.2 %
10	10 = Doral	0	0.0 %
11	11 = Dutch Masters	11	0.0 %
12	12 = Grizzly	54	0.2 %
13	13 = Kool	39	0.1 %
14	14 = Levi Garrett	1	0.0 %
15	15 = Liggett Select	2	0.0 %
16	16 = Marlboro	414	1.5 %
17	17 = Maverick	11	0.0 %
18	18 = Misty	1	0.0 %
19	19 = Newport	337	1.2 %
20	20 = Pall Mall	22	0.1 %
21	21 = Parliament	4	0.0 %
22	22 = Phillies Blunts	6	0.0 %
23	23 = Prime Time	2	0.0 %
24	24 = Redman	4	0.0 %
25	25 = Salem	4	0.0 %
26	26 = Skoal	11	0.0 %
27	27 = Sonoma	7	0.0 %
28	28 = Swisher Sweets	56	0.2 %
29	29 = USA Gold	4	0.0 %
30	30 = Virginia Slims	6	0.0 %
31	31 = Winchester	4	0.0 %
32	32 = Winston	6	0.0 %
33	33 = Something else	22	0.1 %
Total		7,933	28.0%

This variable has 7,933 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	162	0.6 %
-7	-7 = Refused	78	0.3 %
-1	-1 = Inapplicable	20185	71.2 %
Total		20,429	72.0%

Percentages for both tables are based on 28,362 total cases.

Location: 12188-12193 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0192: In past 12 months, has seen or heard the Tips campaign slogan or theme

In the past 12 months, have you seen or heard the following slogan or theme?

[DISPLAY IMAGE OF TIPS CAMPAIGN LOGO]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	6592	23.2 %
2	2 = No	18701	65.9 %
3	3 = Not sure	3017	10.6 %
Total		28,310	99.8%

This variable has 28,310 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	19	0.1 %	
-7	-7 = Refused	29	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		52	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 12194-12199 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0199: In past 12 months, has seen or heard the Truth campaign slogan or theme

In the past 12 months, have you seen or heard the following slogan or theme?

[DISPLAY IMAGE OF TRUTH CAMPAIGN LOGO]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	13217	46.6 %
2	2 = No	13288	46.9 %
3	3 = Not sure	1814	6.4 %
Total		28,319	99.8%

This variable has 28,319 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	10	0.0 %	
-7	-7 = Refused	29	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		43	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 12200-12205 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0201: In past 12 months, has seen or heard the Real Cost campaign slogan or theme

In the past 12 months, have you seen or heard the following slogan or theme?

[DISPLAY IMAGE OF REAL COST CAMPAIGN LOGO]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	5616	19.8 %
2	2 = No	20069	70.8 %
3	3 = Not sure	2630	9.3 %
Total		28,315	99.8%

This variable has 28,315 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	19	0.1 %	
-7	-7 = Refused	24	0.1 %	
-1	-1 = Inapplicable	0	0.0 %	
Total		47	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 12206-12211 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0234: In past 12 months, seen or heard ads on television, the internet, or radio with the following slogan or theme: A Tip From a Former Smoker

In the past 12 months, have you seen or heard of any ads on television, the internet or radio with the following slogan or theme?

"A Tip From a Former Smoker"

[DISPLAY IMAGE OF TIPS CAMPAIGN LOGO]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	7130	25.1 %
2	2 = No	18741	66.1 %
3	3 = Not sure	2452	8.6 %
Total		28,323	99.9%

This variable has 28,323 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	15	0.1 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	0	0.0 %
Total		39	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 12212-12217 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0235: In past 12 months, seen or heard ads on television, the internet, or radio with the following slogan or theme: Truth campaign

In the past 12 months, have you seen or heard of any ads on television, the internet or radio with the following slogan or theme?

[DISPLAY IMAGE OF TRUTH CAMPAIGN LOGO]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	3629	12.8 %
2	2 = No	22282	78.6 %
3	3 = Not sure	2411	8.5 %
Total		28,322	99.9%

This variable has 28,322 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	25	0.1 %
-1	-1 = Inapplicable	0	0.0 %
Total		40	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 12218-12223 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0236: In past 12 months, seen or heard ads on television, the internet, or radio with the following slogan or theme: What are cigarettes costing you?

In the past 12 months, have you seen or heard of any ads on television, the internet or radio with the following slogan or theme?

"What are cigarettes costing you?"

[DISPLAY IMAGE OF REAL COST CAMPAIGN LOGO]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	6012	21.2 %
2	2 = No	19751	69.6 %
3	3 = Not sure	2549	9.0 %
Total		28,312	99.8%

This variable has 28,312 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	17	0.1 %
-7	-7 = Refused	29	0.1 %
-1	-1 = Inapplicable	0	0.0 %
Total		50	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 12224-12229 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0674: In past 12 months, seen or heard ads on television, the internet, or radio with the following slogan or theme: Cigarettes are Bullies. Don't let tobacco control you

In the past 12 months, have you seen or heard of any ads on television, the internet or radio with the following slogan or theme?

"Cigarettes are Bullies. Don't let tobacco control you."

[DISPLAY IMAGE OF REAL COST CAMPAIGN LOGO]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	7061	24.9 %
2	2 = No	19034	67.1 %
3	3 = Not sure	2207	7.8 %
Total		28,302	99.8%

This variable has 28,302 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	0	0.0 %
Total		60	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 12230-12235 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AM0017: Reason for not working for pay

[Box R02_AMT01 - Finally, we have a few additional questions about you, your work, education and health insurance.]

[Box R02_AMR01 - Adult respondents who don't currently work for pay, go to R02_AM0017. Else, go to R02_AM0018.]

IF R02_AM0014 = 4, GO TO R02_AM0017. ELSE, GO TO R02_AM0018.]

Are you currently . . . ?

ASK: Adult respondents who don't currently work for pay.

ASK Specification: IF R02_AM0014 = 4.

Value	Label	Unweighted Frequency	%
1	1 = Looking for paid work	2259	8.0 %
2	2 = A student not looking for paid work	1116	3.9 %
3	3 = A homemaker or caregiver not looking for paid work	927	3.3 %
4	4 = Retired	2509	8.8 %
5	5 = Unable to work for physical or mental health reasons	1448	5.1 %
6	6 = Unable to work due to other reasons	527	1.9 %
7	7 = None of the above	957	3.4 %
Total		9,743	34.4%

This variable has 9,743 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	21	0.1 %
-1	-1 = Inapplicable	18586	65.5 %
Total		18,619	65.6%

Percentages for both tables are based on 28,362 total cases.

Location: 12236-12241 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_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: R02_AM0018

Algorithm: IF R02_AM0018 = 1 THEN R02R_A_AM0018 = 1; ELSE IF R02_AM0018 = 2 THEN R02R_A_AM0018 = 1; ELSE IF R02_AM0018 = 3 THEN R02R_A_AM0018 = 2; ELSE IF R02_AM0018 = 4 THEN R02R_A_AM0018 = 3; ELSE IF R02_AM0018 = 5 THEN R02R_A_AM0018 = 4; ELSE IF R02_AM0018 = 6 THEN R02R_A_AM0018 = 4; ELSE IF R02_AM0018 = 7 THEN R02R_A_AM0018 = 4; ELSE IF R02_AM0018 = 8 THEN R02R_A_AM0018 = 5; ELSE IF R02_AM0018 = 9 THEN R02R_A_AM0018 = 6; ELSE IF R02_AM0018 = 10 THEN R02R_A_AM0018 = 6; ELSE IF R02_AM0018 = 11 THEN R02R_A_AM0018 = 6; ELSE IF R02_AM0018 = -9 THEN R02R_A_AM0018 = -99999; ELSE IF R02_AM0018 = -8 THEN R02R_A_AM0018 = -99988; ELSE IF R02_AM0018 = -7 THEN R02R_A_AM0018 = -99977; ELSE IF R02_AM0018 = -1 THEN R02R_A_AM0018 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than High School	3772	13.3 %
2	2 = GED	1861	6.6 %
3	3 = High school graduate	6605	23.3 %
4	4 = Some college (no degree) or associates degree	9893	34.9 %

Value	Label	Unweighted Frequency	%
5	5 = Bachelor's degree	3975	14.0 %
6	6 = Advanced degree	2108	7.4 %
	Total	28,214	99.5%

This variable has 28,214 valid cases out of 28,362 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	107	0.4 %
-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	4	0.0 %
	Total	148	0.5%

Percentages for both tables are based on 28,362 total cases.

Location: 12242-12247 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99911, -97777

R02_AM0019: Currently enrolled in a degree program

Are you currently enrolled in a degree program?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AM0015.]

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	4387	15.5 %
2	2 = No	23921	84.3 %
	Total	28,308	99.8%

This variable has 28,308 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	15	0.1 %
-7	-7 = Refused	35	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	54	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 12248-12253 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AM0020: Type of degree program currently enrolled in

Which type of degree program are you currently enrolled in?

ASK: Adult respondents who are currently enrolled in a degree program.

ASK Specification: IF R02_AM0019 = 1.

Value	Label	Unweighted Frequency	%
1	1 = Technical / vocational program	192	0.7 %
2	2 = 2-year degree program	1037	3.7 %
3	3 = 4-year degree program	2353	8.3 %
4	4 = Graduate / professional program	588	2.1 %
5	5 = Other type of degree program	197	0.7 %
Total		4,367	15.4%

This variable has 4,367 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	23971	84.5 %
Total		23,995	84.6%

Percentages for both tables are based on 28,362 total cases.

Location: 12254-12259 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AM0015: In past 30 days, because of shortage of money were you unable to pay important bills on time

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 adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	5470	19.3 %
2	2 = No	20919	73.8 %
7	7 = Not applicable	1866	6.6 %
	Total	28,255	99.6%

This variable has 28,255 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	91	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	107	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 12260-12265 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777 , -8 , -7 , -1

R02_AM0039: In past 12 months, received assistance or income from federal, state or local programs

In the past 12 months, have you received assistance or income from any federal, state or local programs, such as food stamps, welfare, cash aid, unemployment benefits, housing assistance, child care, or Medicaid?

ASK: All adult respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	6170	21.8 %
2	2 = No	22030	77.7 %
	Total	28,200	99.4%

This variable has 28,200 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	36	0.1 %
-7	-7 = Refused	122	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	162	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 12266-12271 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_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: R02_AM0030

Algorithm: IF R02_AM0030 = 1 THEN R02R_A_AM0030 = 1; ELSE IF R02_AM0030 = 2 THEN R02R_A_AM0030 = 2; ELSE IF R02_AM0030 = 3 THEN R02R_A_AM0030 = 2; ELSE IF R02_AM0030 = 4 THEN R02R_A_AM0030 = 3; ELSE IF R02_AM0030 = 5 THEN R02R_A_AM0030 = 3; ELSE IF R02_AM0030 = 6 THEN R02R_A_AM0030 = 4; ELSE IF R02_AM0030 = 7 THEN R02R_A_AM0030 = 4; ELSE IF R02_AM0030 = 8 THEN R02R_A_AM0030 = 5; ELSE IF R02_AM0030 = 9 THEN R02R_A_AM0030 = 5; ELSE IF R02_AM0030 = 10 THEN R02R_A_AM0030 = 5; ELSE IF R02_AM0030 = -9 THEN R02R_A_AM0030 = -99999; ELSE IF R02_AM0030 = -8 THEN R02R_A_AM0030 = -99988; ELSE IF R02_AM0030 = -7 THEN R02R_A_AM0030 = -99977; ELSE IF R02_AM0030 = -1 THEN R02R_A_AM0030 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than \$10,000	4830	17.0 %
2	2 = \$10,000 to \$24,999	5898	20.8 %
3	3 = \$25,000 to \$49,999	5946	21.0 %
4	4 = \$50,000 to \$99,999	5734	20.2 %
5	5 = \$100,000 or more	3815	13.5 %
Total		26,223	92.5%

This variable has 26,223 valid cases out of 28,362 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	898	3.2 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1237	4.4 %
-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	4	0.0 %
Total		2,139	7.5%

Percentages for both tables are based on 28,362 total cases.

Location: 12272-12277 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99911, -97777

R02_AM0031: Nonresponse follow-up probe: during past 12 months, total household income above or below \$50,000

Is your total household income during the past 12 months above or below \$50,000?

ASK: Adult respondents who did not know or refused to report their total household income.

ASK Specification: IF R02_AM0030 = -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = Above \$50,000	311	1.1 %
2	2 = Below \$50,000	477	1.7 %
	Total	788	2.8%

This variable has 788 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	546	1.9 %
-7	-7 = Refused	801	2.8 %
-1	-1 = Inapplicable	26223	92.5 %
	Total	27,574	97.2%

Percentages for both tables are based on 28,362 total cases.

Location: 12278-12283 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AL0040: Own or rent home

Do you own or rent your home?

ASK: All adult respondents.

[GOTO: Young adult respondents, go to R02_AM0038. Else, go to Box R02_AMR02.]

[GOTO Specification: IF R02_YOUNG_ADULT = 1, GO TO R02_AM0038. ELSE, GO TO BOX R02_AMR02.]

Value	Label	Unweighted Frequency	%
1	1 = Own	11871	41.9 %
2	2 = Rent	11812	41.6 %
3	3 = Something else	4395	15.5 %
	Total	28,078	99.0%

This variable has 28,078 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	105	0.4 %
-7	-7 = Refused	175	0.6 %
-1	-1 = Inapplicable	0	0.0 %
Total		284	1.0%

Percentages for both tables are based on 28,362 total cases.

Location: 12284-12289 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_A_AM0038: DERIVED - Type of current residence (7 levels)

Long Description: Where do you currently live? If you live in more than one place throughout the year, please answer for where you are currently staying.

Original Variables: R02_AM0038

Algorithm: IF R02_AM0038 = 1 THEN R02R_A_AM0038 = 1; ELSE IF R02_AM0038 in (2,3) THEN R02R_A_AM0038 = 2; ELSE IF R02_AM0038 = 4 THEN R02R_A_AM0038 = 3; ELSE IF R02_AM0038 = 5 THEN R02R_A_AM0038 = 4; ELSE IF R02_AM0038 = 6 THEN R02R_A_AM0038 = 5; ELSE IF R02_AM0038 = 7 THEN R02R_A_AM0038 = 6; ELSE IF R02_AM0038 = 8 THEN R02R_A_AM0038 = 7; ELSE IF R02_AM0038 = -9 THEN R02R_A_AM0038 = -99999; ELSE IF R02_AM0038 = -8 THEN R02R_A_AM0038 = -99988; ELSE IF R02_AM0038 = -7 THEN R02R_A_AM0038 = -99977; ELSE IF R02_AM0038 = -1 THEN R02R_A_AM0038 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = At home with parents or guardians	4749	16.7 %
2	2 = In a dorm or other campus housing including a fraternity or sorority house	367	1.3 %
3	3 = In an apartment, condo or house on my own (without a spouse, children or roommates)	462	1.6 %
4	4 = In an apartment, condo or house with a spouse or romantic partner	957	3.4 %
5	5 = In an apartment, condo or house with friends or other roommates	835	2.9 %
6	6 = In an apartment, condo or house with another relative or family friend	345	1.2 %
7	7 = Someplace else	404	1.4 %
Total		8,119	28.6%

This variable has 8,119 valid cases out of 28,362 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	0.1 %

Missing Data				
-99977	-99977 = Missing due to a refused response on one or more component variables	39	0.1 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	20185	71.2 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		20,243	71.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 12290-12295 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R02_AM0040: Self-perception of place on social ladder relative to other people in the United States

Think of this ladder as representing where people stand in the United States.

At the top of the ladder (step 10) are the people who have the most money and education, and the most respected jobs.

At the bottom of the ladder (step 1) are the people who have the least money and education, and the least respected jobs or no job.

Where would you place yourself on this ladder? Pick the number for the step that shows where you think you stand at this time in your life, relative to other people in the United States.

ASK: Young adult respondents.

ASK Specification: IF R02_YOUNG_ADULT = 1.

[IMAGE: SHOW IMAGE OF LADDER]

Value	Label	Unweighted Frequency	%
1	1 = 10	226	0.8 %
2	2 = 9	178	0.6 %
3	3 = 8	577	2.0 %
4	4 = 7	1147	4.0 %
5	5 = 6	1315	4.6 %
6	6 = 5	1710	6.0 %
7	7 = 4	1209	4.3 %
8	8 = 3	923	3.3 %
9	9 = 2	416	1.5 %
10	10 = 1	326	1.1 %
Total		8,027	28.3%

This variable has 8,027 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
-9	-9 = Missing - Not ascertained	0	0.0 %	
-8	-8 = Don't know	66	0.2 %	
-7	-7 = Refused	80	0.3 %	
-1	-1 = Inapplicable	20185	71.2 %	
Total		20,335	71.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 12296-12301 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02R_A_AM0033: DERIVED - Highest grade or year of school completed by mother, step-mother or mother-figure (6 levels)

Long Description: What is the highest grade or year of school that your mother, step-mother, or mother-figure completed?

Original Variables: R02_AM0033

Algorithm: IF R02_AM0033 = 1 THEN R02R_A_AM0033 = 1; ELSE IF R02_AM0033 = 2 THEN R02R_A_AM0033 = 1; ELSE IF R02_AM0033 = 3 THEN R02R_A_AM0033 = 2; ELSE IF R02_AM0033 = 4 THEN R02R_A_AM0033 = 3; ELSE IF R02_AM0033 = 5 THEN R02R_A_AM0033 = 4; ELSE IF R02_AM0033 = 6 THEN R02R_A_AM0033 = 4; ELSE IF R02_AM0033 = 7 THEN R02R_A_AM0033 = 4; ELSE IF R02_AM0033 = 8 THEN R02R_A_AM0033 = 5; ELSE IF R02_AM0033 = 9 THEN R02R_A_AM0033 = 6; ELSE IF R02_AM0033 = 10 THEN R02R_A_AM0033 = 6; ELSE IF R02_AM0033 = 11 THEN R02R_A_AM0033 = 6; ELSE IF R02_AM0033 = -9 THEN R02R_A_AM0033 = -99999; ELSE IF R02_AM0033 = -8 THEN R02R_A_AM0033 = -99988; ELSE IF R02_AM0033 = -7 THEN R02R_A_AM0033 = -99977; ELSE IF R02_AM0033 = -1 THEN R02R_A_AM0033 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than High School	1427	5.0 %
2	2 = GED	399	1.4 %
3	3 = High school graduate	1965	6.9 %
4	4 = Some college (no degree) or associates degree	2029	7.2 %
5	5 = Bachelor's degree	1331	4.7 %
6	6 = Advanced degree	830	2.9 %
Total		7,981	28.1%

This variable has 7,981 valid cases out of 28,362 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	115	0.4 %

Missing Data				
-99977	-99977 = Missing due to a refused response on one or more component variables	77	0.3 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	20185	71.2 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		20,381	71.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 12302-12307 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99911, -97777

R02R_A_AM0034: DERIVED - Highest grade or year of school completed by father, step-father or father-figure (6 levels)

Long Description: What is the highest grade or year of school that your father, step-father or father-figure completed?

Original Variables: R02_AM0034

```
Algorithm: IF R02_AM0034 = 1 THEN R02R_A_AM0034 = 1; ELSE IF R02_AM0034 = 2 THEN R02R_A_AM0034 = 1; ELSE IF R02_AM0034 = 3 THEN R02R_A_AM0034 = 2; ELSE IF R02_AM0034 = 4 THEN R02R_A_AM0034 = 3; ELSE IF R02_AM0034 = 5 THEN R02R_A_AM0034 = 4; ELSE IF R02_AM0034 = 6 THEN R02R_A_AM0034 = 4; ELSE IF R02_AM0034 = 7 THEN R02R_A_AM0034 = 4; ELSE IF R02_AM0034 = 8 THEN R02R_A_AM0034 = 5; ELSE IF R02_AM0034 = 9 THEN R02R_A_AM0034 = 6; ELSE IF R02_AM0034 = 10 THEN R02R_A_AM0034 = 6; ELSE IF R02_AM0034 = 11 THEN R02R_A_AM0034 = 6; ELSE IF R02_AM0034 = -9 THEN R02R_A_AM0034 = -99999; ELSE IF R02_AM0034 = -8 THEN R02R_A_AM0034 = -99988; ELSE IF R02_AM0034 = -7 THEN R02R_A_AM0034 = -99977; ELSE IF R02_AM0034 = -1 THEN R02R_A_AM0034 = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Less than High School	1677	5.9 %
2	2 = GED	456	1.6 %
3	3 = High school graduate	2140	7.5 %
4	4 = Some college (no degree) or associates degree	1629	5.7 %
5	5 = Bachelor's degree	1086	3.8 %
6	6 = Advanced degree	869	3.1 %
Total		7,857	27.7%

This variable has 7,857 valid cases out of 28,362 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	236	0.8 %
-99977	-99977 = Missing due to a refused response on one or more component variables	80	0.3 %

Missing Data			
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	20185	71.2 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		20,505	72.3%

Percentages for both tables are based on 28,362 total cases.

Location: 12308-12313 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R02R_A_AM0036: DERIVED - In past 12 months, parents' total household income (5 levels)

Long Description: Which of the following categories best describes your parents' total household income in the past 12 months?

Original Variables: R02_AM0036

Algorithm: IF R02_AM0036 = 1 THEN R02R_A_AM0036 = 1; ELSE IF R02_AM0036 = 2 THEN R02R_A_AM0036 = 2; ELSE IF R02_AM0036 = 3 THEN R02R_A_AM0036 = 2; ELSE IF R02_AM0036 = 4 THEN R02R_A_AM0036 = 3; ELSE IF R02_AM0036 = 5 THEN R02R_A_AM0036 = 3; ELSE IF R02_AM0036 = 6 THEN R02R_A_AM0036 = 4; ELSE IF R02_AM0036 = 7 THEN R02R_A_AM0036 = 4; ELSE IF R02_AM0036 = 8 THEN R02R_A_AM0036 = 5; ELSE IF R02_AM0036 = 9 THEN R02R_A_AM0036 = 5; ELSE IF R02_AM0036 = 10 THEN R02R_A_AM0036 = 5; ELSE IF R02_AM0036 = -9 THEN R02R_A_AM0036 = -99999; ELSE IF R02_AM0036 = -8 THEN R02R_A_AM0036 = -99988; ELSE IF R02_AM0036 = -7 THEN R02R_A_AM0036 = -99977; ELSE IF R02_AM0036 = -1 THEN R02R_A_AM0036 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than \$10,000	433	1.5 %
2	2 = \$10,000 to \$24,999	514	1.8 %
3	3 = \$25,000 to \$49,999	636	2.2 %
4	4 = \$50,000 to \$99,999	726	2.6 %
5	5 = \$100,000 or more	750	2.6 %
Total		3,059	10.8%

This variable has 3,059 valid cases out of 28,362 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	256	0.9 %
-99977	-99977 = Missing due to a refused response on one or more component variables	109	0.4 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	24934	87.9 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		25,303	89.2%

Percentages for both tables are based on 28,362 total cases.

Location: 12314-12319 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99911, -97777

R02_AM0037: Nonresponse follow-up probe: during past 12 months, parents' total household income above or below \$50,000

Is your parents' total household income during the past 12 months above or below \$50,000?

ASK: Young adult respondents who do not live with their parents or did not know or refused to report whether they live with their parents and did not know or refused to report their parents' total household income in the past 12 months.

ASK Specification: IF R02_YOUNG_ADULT = 1 AND R02_AM0038 != 1 AND R02_AM0036 = -8, -7.

Value	Label	Unweighted Frequency	%
1	1 = Above \$50,000	61	0.2 %
2	2 = Below \$50,000	46	0.2 %
	Total	107	0.4%

This variable has 107 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	170	0.6 %
-7	-7 = Refused	88	0.3 %
-1	-1 = Inapplicable	27993	98.7 %
	Total	28,255	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 12320-12325 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02R_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: R02_AM0026_01, R02_AM0026_02, R02_AM0026_03, R02_AM0026_04, R02_AM0026_05, R02_AM0026_06, R02_AM0026_07, R02_AM0026_08

Algorithm: IF R02_AM0026_01 = 1 THEN R02R_A_AM0026 = 1; ELSE IF R02_AM0026_02 = 1 THEN R02R_A_AM0026 = 1;

```

ELSE IF R02_AM0026_03 = 1 THEN R02R_A_AM0026 = 2; ELSE IF R02_AM0026_04 = 1 THEN R02R_A_AM0026 = 3; ELSE
IF R02_AM0026_05 = 1 THEN R02R_A_AM0026 = 4; ELSE IF R02_AM0026_06 = 1 THEN R02R_A_AM0026 = 4; ELSE IF
R02_AM0026_07 = 1 THEN R02R_A_AM0026 = 4; ELSE IF R02_AM0026_08 = 1 THEN R02R_A_AM0026 = 4; ELSE IF
R02_AM0026_01 = 2 AND R02_AM0026_02 = 2 AND R02_AM0026_03 = 2 AND R02_AM0026_04 = 2 AND R02_AM0026_05 = 2
AND R02_AM0026_06 = 2 AND R02_AM0026_07 = 2 AND R02_AM0026_08 = 2 THEN R02R_A_AM0026 = 5; ELSE IF
R02_AM0026_01 = -9 OR R02_AM0026_02 = -9 OR R02_AM0026_03 = -9 OR R02_AM0026_04 = -9 OR R02_AM0026_05 = -9
OR R02_AM0026_06 = -9 OR R02_AM0026_07 = -9 OR R02_AM0026_08 = -9 THEN R02R_A_AM0026 = -99999; ELSE IF
R02_AM0026_01 = -8 OR R02_AM0026_02 = -8 OR R02_AM0026_03 = -8 OR R02_AM0026_04 = -8 OR R02_AM0026_05 = -8
OR R02_AM0026_06 = -8 OR R02_AM0026_07 = -8 OR R02_AM0026_08 = -8 THEN R02R_A_AM0026 = -99988; ELSE IF
R02_AM0026_01 = -7 OR R02_AM0026_02 = -7 OR R02_AM0026_03 = -7 OR R02_AM0026_04 = -7 OR R02_AM0026_05 = -7
OR R02_AM0026_06 = -7 OR R02_AM0026_07 = -7 OR R02_AM0026_08 = -7 THEN R02R_A_AM0026 = -99977; ELSE IF
R02_AM0026_01 = -1 OR R02_AM0026_02 = -1 OR R02_AM0026_03 = -1 OR R02_AM0026_04 = -1 OR R02_AM0026_05 = -1
OR R02_AM0026_06 = -1 OR R02_AM0026_07 = -1 OR R02_AM0026_08 = -1 THEN R02R_A_AM0026 = -99911;

```

Value	Label	Unweighted Frequency	%
1	1 = Some private insurance	16617	58.6 %
2	2 = No private insurance, some Medicare	2038	7.2 %
3	3 = No private insurance or Medicare, some Medicaid	3452	12.2 %
4	4 = Other insurance only	1263	4.5 %
5	5 = No insurance	4772	16.8 %
Total		28,142	99.2%

This variable has 28,142 valid cases out of 28,362 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	98	0.3 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	118	0.4 %	
-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	4	0.0 %	
Total		220	0.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 12326-12331 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R02_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: Adult respondents who are current established or current experimental tobacco users.

ASK Specification: IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2603	9.2 %
2	2 = No	11334	40.0 %
	Total	13,937	49.1%

This variable has 13,937 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	353	1.2 %
-7	-7 = Refused	71	0.3 %
-1	-1 = Inapplicable	13997	49.4 %
	Total	14,425	50.9%

Percentages for both tables are based on 28,362 total cases.

Location: 12332-12337 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0214: OK to scan tobacco products

Finally, we would like to scan the bar code on any tobacco products that you have right now for your own use[, including your ECIGFILLS]. We are only interested in the products that you have used or intend to use soon.

Our interviewer will do the scanning for you. The interviewer will also ask you a couple of questions about the products we are scanning. Other people in your home might see the products as you hand them to the interviewer or hear the questions we ask you about the products.

Is it OK to scan your tobacco products now?

[If No (2), Don't Know (-8), or Refused (-7), Go to R02_AL3000.]

ASK: Adult respondents who are current established or current experimental tobacco users.

ASK Specification: IF R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1.

[DISPLAY: IF R02_CURRENT_USER_ECIG = 1, OR R02_EXPERIMENTAL_CURRENT_ECIG = 1,
DISPLAY ", including your ECIGFILLS". FILL [ECIGFILL] WITH ECIGFILL.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	8321	29.3 %
2	2 = No	5841	20.6 %
	Total	14,162	49.9%

This variable has 14,162 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	115	0.4 %
-7	-7 = Refused	84	0.3 %
-1	-1 = Inapplicable	13997	49.4 %
Total		14,200	50.1%

Percentages for both tables are based on 28,362 total cases.

Location: 12338-12343 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_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: Adult respondents who are current established or current experimental tobacco users who agreed to scanning.

ASK Specification: IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1) AND R02_AX0214 = 1.

[GOTO: Adult respondents who are current established or current experimental tobacco users who agreed to scanning, but gave the field interviewer zero products to scan, go to R02_AL3009.
Else, go to R02_AX0217_1A.]

[GOTO Specification: IF R02_AX0218 = 0, GO TO R02_AL3009. ELSE, GO TO R02_AX0217_1A.]

This variable has 8,319 valid cases out of 28,362 total cases.

- Mean: 1.00
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 10.00
- Standard Deviation: 0.62

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	0	0.0 %
-1	-1 = Inapplicable	20037	70.6 %
Total		20,043	70.7%

Percentages for both tables are based on 28,362 total cases.

Location: 12344-12349 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -5, -1

R02_AX0233_01: First bar code scan: Last time used this type of tobacco it was from this specific package or container

[PROGRAM NOTE: See R02_AX0217_1A in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Think about the very last time you used this type of tobacco. Was it from this specific package or container?

ASK: Adult respondents who are current established or current experimental tobacco users whose product barcode was scanned successfully.

ASK Specification: IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1) AND R02_AX0214 = 1 AND (R02_AX0217_1A != X OR Y OR BLANK).

Value	Label	Unweighted Frequency	%
1	1 = Yes	6162	21.7 %
2	2 = No	677	2.4 %
	Total	6,839	24.1%

This variable has 6,839 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	427	1.5 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	21090	74.4 %
	Total	21,523	75.9%

Percentages for both tables are based on 28,362 total cases.

Location: 12350-12355 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0233_02: Second bar code scan: Last time used this type of tobacco it was from this specific package or container

[PROGRAM NOTE: See R02_AX0217_2A in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

The last time you used this type of tobacco, was it from this specific package or container?

ASK: Adult respondents who are current established or current experimental tobacco users whose

product barcode was scanned successfully.

ASK Specification: IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1)
AND R02_AX0214 = 1 AND (R02_AX0217_2A != X OR Y OR BLANK).

Value	Label	Unweighted Frequency	%
1	1 = Yes	606	2.1 %
2	2 = No	153	0.5 %
	Total	759	2.7%

This variable has 759 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	27588	97.3 %
	Total	27,603	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 12356-12361 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0233_03: Third bar code scan: Last time used this type of tobacco it was from this specific package or container

[PROGRAM NOTE: See R02_AX0217_3A in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

The last time you used this type of tobacco, was it from this specific package or container?

Value	Label	Unweighted Frequency	%
1	1 = Yes	106	0.4 %
2	2 = No	33	0.1 %
	Total	139	0.5%

This variable has 139 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %

Missing Data			
-1	-1 = Inapplicable	28215	99.5 %
	Total	28,223	99.5%

Percentages for both tables are based on 28,362 total cases.

Location: 12362-12367 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0233_04: Fourth bar code scan: Last time used this type of tobacco it was from this specific package or container

[PROGRAM NOTE: See R02_AX0217_4A in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

The last time you used this type of tobacco, was it from this specific package or container?

ASK: Adult respondents who are current established or current experimental tobacco users whose product barcode was scanned successfully.

ASK Specification: IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1) AND R02_AX0214 = 1 AND (R02_AX0217_4A != X OR Y OR BLANK).

Value	Label	Unweighted Frequency	%
1	1 = Yes	48	0.2 %
2	2 = No	8	0.0 %
	Total	56	0.2%

This variable has 56 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28301	99.8 %
	Total	28,306	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 12368-12373 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

R02_AX0233_05: Fifth bar code scan: Last time used this type of tobacco it was from this specific package or container

[PROGRAM NOTE: See R02_AX0217_5A in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

The last time you used this type of tobacco, was it from this specific package or container?

ASK: Adult respondents who are current established or current experimental tobacco users whose product barcode was scanned successfully.

ASK Specification: IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1) AND R02_AX0214 = 1 AND (R02_AX0217_5A != X OR Y OR BLANK).

Value	Label	Unweighted Frequency	%
1	1 = Yes	27	0.1 %
2	2 = No	7	0.0 %
	Total	34	0.1%

This variable has 34 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28323	99.9 %
	Total	28,328	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 12374-12379 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0233_06: Sixth bar code scan: Last time used this type of tobacco it was from this specific package or container

[PROGRAM NOTE: See R02_AX0217_6A in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

The last time you used this type of tobacco, was it from this specific package or container?

ASK: Adult respondents who are current established or current experimental tobacco users whose product barcode was scanned successfully.

ASK Specification: IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1) AND R02_AX0214 = 1 AND (R02_AX0217_6A != X OR Y OR BLANK).

Value	Label	Unweighted Frequency	%
1	1 = Yes	10	0.0 %
2	2 = No	7	0.0 %
	Total	17	0.1%

This variable has 17 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28341	99.9 %	
Total		28,345	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 12380-12385 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0233_07: Seventh bar code scan: Last time used this type of tobacco it was from this specific package or container

[PROGRAM NOTE: See R02_AX0217_7A in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

The last time you used this type of tobacco, was it from this specific package or container?

ASK: Adult respondents who are current established or current experimental tobacco users whose product barcode was scanned successfully.

ASK Specification: IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1) AND R02_AX0214 = 1 AND (R02_AX0217_7A != X OR Y OR BLANK).

Value	Label	Unweighted Frequency	%
1	1 = Yes	8	0.0 %
2	2 = No	3	0.0 %
Total		11	0.0%

This variable has 11 valid cases out of 28,362 total cases.

Missing Data				
-97777	-97777 = Missing due to data removed per respondent request	4	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	28347	99.9 %	
Total		28,351	100.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 12386-12391 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0233_08: Eighth bar code scan: Last time used this type of tobacco it was from this specific package or container

[PROGRAM NOTE: See R02_AX0217_8A in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

The last time you used this type of tobacco, was it from this specific package or container?

ASK: Adult respondents who are current established or current experimental tobacco users whose product barcode was scanned successfully.

ASK Specification: IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1) AND R02_AX0214 = 1 AND (R02_AX0217_8A != X OR Y OR BLANK).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2	0.0 %
2	2 = No	1	0.0 %
	Total	3	0.0%

This variable has 3 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28354	100.0 %
	Total	28,359	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 12392-12397 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -97777, -9, -8, -7, -1

R02_AX0233_09: Ninth bar code scan: Last time used this type of tobacco it was from this specific package or container

[PROGRAM NOTE: See R02_AX0217_9A in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

The last time you used this type of tobacco, was it from this specific package or container?

ASK: Adult respondents who are current established or current experimental tobacco users whose product barcode was scanned successfully.

ASK Specification: IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1) AND R02_AX0214 = 1 AND (R02_AX0217_9A != X OR Y OR BLANK).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1	0.0 %
2	2 = No	2	0.0 %
	Total	3	0.0%

This variable has 3 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28354	100.0 %
	Total	28,359	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 12398-12403 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777, -9, -8, -7, -1

R02_AX0233_10: Tenth bar code scan: Last time used this type of tobacco it was from this specific package or container

[PROGRAM NOTE: See R02_AX0217_10A in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

The last time you used this type of tobacco, was it from this specific package or container?

ASK: Adult respondents who are current established or current experimental tobacco users whose product barcode was scanned successfully.

ASK Specification: IF (R02_CURRENT_USER_TOBACCO = 1 OR R02_EXPERIMENTAL_CURRENT_TOBACCO = 1) AND R02_AX0214 = 1 AND (R02_AX0217_10A != X OR Y OR BLANK).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1	0.0 %
2	2 = No	2	0.0 %
	Total	3	0.0%

This variable has 3 valid cases out of 28,362 total cases.

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	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	28355	100.0 %
	Total	28,359	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 12404-12409 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -97777 , -9 , -8 , -7 , -1

VARPSU: PSU Indicator for Variance Estimation

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12410-12410 (width: 1; decimal: 0)

Variable Type: numeric

VARSTRAT: Stratum Indicator for Variance Estimation

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12411-12412 (width: 2; decimal: 0)

Variable Type: numeric

R02_A_PWT: Wave 2 Adult Longitudinal Weight

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12413-12427 (width: 15; decimal: 9)

Variable Type: numeric

R02_A_PWT1: Wave 2 Adult Longitudinal Replicate Weight 1

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12428-12442 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT2: Wave 2 Adult Longitudinal Replicate Weight 2

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12443-12457 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT3: Wave 2 Adult Longitudinal Replicate Weight 3

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12458-12472 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT4: Wave 2 Adult Longitudinal Replicate Weight 4

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12473-12487 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT5: Wave 2 Adult Longitudinal Replicate Weight 5

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12488-12502 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT6: Wave 2 Adult Longitudinal Replicate Weight 6

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12503-12517 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT7: Wave 2 Adult Longitudinal Replicate Weight 7

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12518-12532 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT8: Wave 2 Adult Longitudinal Replicate Weight 8

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12533-12547 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT9: Wave 2 Adult Longitudinal Replicate Weight 9

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12548-12562 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT10: Wave 2 Adult Longitudinal Replicate Weight 10

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12563-12577 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT11: Wave 2 Adult Longitudinal Replicate Weight 11

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12578-12592 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT12: Wave 2 Adult Longitudinal Replicate Weight 12

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12593-12607 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT13: Wave 2 Adult Longitudinal Replicate Weight 13

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12608-12622 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT14: Wave 2 Adult Longitudinal Replicate Weight 14

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12623-12637 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT15: Wave 2 Adult Longitudinal Replicate Weight 15

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12638-12652 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT16: Wave 2 Adult Longitudinal Replicate Weight 16

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12653-12667 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT17: Wave 2 Adult Longitudinal Replicate Weight 17

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12668-12682 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT18: Wave 2 Adult Longitudinal Replicate Weight 18

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12683-12697 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT19: Wave 2 Adult Longitudinal Replicate Weight 19

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12698-12712 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT20: Wave 2 Adult Longitudinal Replicate Weight 20

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12713-12727 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT21: Wave 2 Adult Longitudinal Replicate Weight 21

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12728-12742 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT22: Wave 2 Adult Longitudinal Replicate Weight 22

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12743-12757 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT23: Wave 2 Adult Longitudinal Replicate Weight 23

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12758-12772 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT24: Wave 2 Adult Longitudinal Replicate Weight 24

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12773-12787 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT25: Wave 2 Adult Longitudinal Replicate Weight 25

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12788-12802 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT26: Wave 2 Adult Longitudinal Replicate Weight 26

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12803-12817 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT27: Wave 2 Adult Longitudinal Replicate Weight 27

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12818-12832 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT28: Wave 2 Adult Longitudinal Replicate Weight 28

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12833-12847 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT29: Wave 2 Adult Longitudinal Replicate Weight 29

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12848-12862 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT30: Wave 2 Adult Longitudinal Replicate Weight 30

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12863-12877 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT31: Wave 2 Adult Longitudinal Replicate Weight 31

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12878-12892 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT32: Wave 2 Adult Longitudinal Replicate Weight 32

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12893-12907 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT33: Wave 2 Adult Longitudinal Replicate Weight 33

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12908-12922 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT34: Wave 2 Adult Longitudinal Replicate Weight 34

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12923-12937 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT35: Wave 2 Adult Longitudinal Replicate Weight 35

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12938-12952 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT36: Wave 2 Adult Longitudinal Replicate Weight 36

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12953-12967 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT37: Wave 2 Adult Longitudinal Replicate Weight 37

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12968-12982 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT38: Wave 2 Adult Longitudinal Replicate Weight 38

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12983-12997 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT39: Wave 2 Adult Longitudinal Replicate Weight 39

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 12998-13012 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT40: Wave 2 Adult Longitudinal Replicate Weight 40

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13013-13027 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT41: Wave 2 Adult Longitudinal Replicate Weight 41

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13028-13042 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT42: Wave 2 Adult Longitudinal Replicate Weight 42

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13043-13057 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT43: Wave 2 Adult Longitudinal Replicate Weight 43

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13058-13072 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT44: Wave 2 Adult Longitudinal Replicate Weight 44

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13073-13087 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT45: Wave 2 Adult Longitudinal Replicate Weight 45

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13088-13102 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT46: Wave 2 Adult Longitudinal Replicate Weight 46

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13103-13117 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT47: Wave 2 Adult Longitudinal Replicate Weight 47

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13118-13132 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT48: Wave 2 Adult Longitudinal Replicate Weight 48

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13133-13147 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT49: Wave 2 Adult Longitudinal Replicate Weight 49

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13148-13162 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT50: Wave 2 Adult Longitudinal Replicate Weight 50

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13163-13177 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT51: Wave 2 Adult Longitudinal Replicate Weight 51

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13178-13192 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT52: Wave 2 Adult Longitudinal Replicate Weight 52

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13193-13207 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT53: Wave 2 Adult Longitudinal Replicate Weight 53

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13208-13222 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT54: Wave 2 Adult Longitudinal Replicate Weight 54

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13223-13237 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT55: Wave 2 Adult Longitudinal Replicate Weight 55

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13238-13252 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT56: Wave 2 Adult Longitudinal Replicate Weight 56

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13253-13267 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT57: Wave 2 Adult Longitudinal Replicate Weight 57

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13268-13282 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT58: Wave 2 Adult Longitudinal Replicate Weight 58

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13283-13297 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT59: Wave 2 Adult Longitudinal Replicate Weight 59

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13298-13312 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT60: Wave 2 Adult Longitudinal Replicate Weight 60

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13313-13327 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT61: Wave 2 Adult Longitudinal Replicate Weight 61

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13328-13342 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT62: Wave 2 Adult Longitudinal Replicate Weight 62

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13343-13357 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT63: Wave 2 Adult Longitudinal Replicate Weight 63

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13358-13372 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT64: Wave 2 Adult Longitudinal Replicate Weight 64

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13373-13387 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT65: Wave 2 Adult Longitudinal Replicate Weight 65

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13388-13402 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT66: Wave 2 Adult Longitudinal Replicate Weight 66

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13403-13417 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT67: Wave 2 Adult Longitudinal Replicate Weight 67

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13418-13432 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT68: Wave 2 Adult Longitudinal Replicate Weight 68

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13433-13447 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT69: Wave 2 Adult Longitudinal Replicate Weight 69

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13448-13462 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT70: Wave 2 Adult Longitudinal Replicate Weight 70

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13463-13477 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT71: Wave 2 Adult Longitudinal Replicate Weight 71

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13478-13492 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT72: Wave 2 Adult Longitudinal Replicate Weight 72

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13493-13507 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT73: Wave 2 Adult Longitudinal Replicate Weight 73

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13508-13522 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT74: Wave 2 Adult Longitudinal Replicate Weight 74

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13523-13537 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT75: Wave 2 Adult Longitudinal Replicate Weight 75

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13538-13552 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT76: Wave 2 Adult Longitudinal Replicate Weight 76

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13553-13567 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT77: Wave 2 Adult Longitudinal Replicate Weight 77

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13568-13582 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT78: Wave 2 Adult Longitudinal Replicate Weight 78

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13583-13597 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT79: Wave 2 Adult Longitudinal Replicate Weight 79

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13598-13612 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT80: Wave 2 Adult Longitudinal Replicate Weight 80

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13613-13627 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT81: Wave 2 Adult Longitudinal Replicate Weight 81

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13628-13642 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT82: Wave 2 Adult Longitudinal Replicate Weight 82

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13643-13657 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT83: Wave 2 Adult Longitudinal Replicate Weight 83

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13658-13672 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT84: Wave 2 Adult Longitudinal Replicate Weight 84

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13673-13687 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT85: Wave 2 Adult Longitudinal Replicate Weight 85

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13688-13702 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT86: Wave 2 Adult Longitudinal Replicate Weight 86

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13703-13717 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT87: Wave 2 Adult Longitudinal Replicate Weight 87

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13718-13732 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT88: Wave 2 Adult Longitudinal Replicate Weight 88

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13733-13747 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWT89: Wave 2 Adult Longitudinal Replicate Weight 89

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13748-13762 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT90: Wave 2 Adult Longitudinal Replicate Weight 90

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13763-13777 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT91: Wave 2 Adult Longitudinal Replicate Weight 91

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13778-13792 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT92: Wave 2 Adult Longitudinal Replicate Weight 92

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13793-13807 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT93: Wave 2 Adult Longitudinal Replicate Weight 93

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13808-13822 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT94: Wave 2 Adult Longitudinal Replicate Weight 94

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13823-13837 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT95: Wave 2 Adult Longitudinal Replicate Weight 95

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13838-13852 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT96: Wave 2 Adult Longitudinal Replicate Weight 96

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13853-13867 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT97: Wave 2 Adult Longitudinal Replicate Weight 97

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13868-13882 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT98: Wave 2 Adult Longitudinal Replicate Weight 98

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13883-13897 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT99: Wave 2 Adult Longitudinal Replicate Weight 99

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13898-13912 (width: 15; decimal: 8)

Variable Type: numeric

R02_A_PWGT100: Wave 2 Adult Longitudinal Replicate Weight 100

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 13913-13927 (width: 15; decimal: 8)

Variable Type: numeric

R02R_A_AGECAT7: DERIVED - Age range when interviewed (7 levels)

Long Description: Age range at the time of interview

Original Variables: R02_AM0003

Algorithm: [STEP1: Create intermediate variable R02R_A_AGE:] IF R02_NEW_BASELINE_ADULT_LD = 1 THEN DO;
 IF (R02_AM0001 != .) THEN R02R_A_AGE = (R02_AdultInterviewDT[Adult Wave 2 Interview Date] - R02_AM0001);
 ELSE IF R01_CPT07 != . THEN R02R_A_AGE = (R02_AdultInterviewDT - R01_CPT07[Wave 1 Youth Date of Birth]);
 ELSE IF R02_AM0002 > 0 THEN R02R_A_AGE = R02_AM0002; ELSE IF R01_AM0002=-9 OR R01_CPT07 = . THEN
 R02R_A_AGE=-99999; ELSE IF R01_AM0002=-8 THEN R02R_A_AGE=-99988; ELSE IF R01_AM0002=-7 THEN
 R02R_A_AGE=-99977; END; ELSE IF R02_CONTINUING_ADULT_LD = 1 THEN DO; IF (R02_AM0001 != .) THEN
 R02R_A_AGE = (R02_AdultInterviewDT[Adult Wave 2 Interview Date] - R02_AM0001); ELSE IF R02_AM0002 > 0
 THEN R02R_A_AGE = R02_AM0002; ELSE IF R01_AM0001 != . THEN R02R_A_AGE = (R02_AdultInterviewDT - R01_AM0001
 [Wave 1 Adult Date of Birth]); ELSE IF R01_AM0002=-9 THEN R02R_A_AGE=-99999; ELSE IF R01_AM0002=-8 THEN
 R02R_A_AGE=-99988; ELSE IF R01_AM0002=-7 THEN R02R_A_AGE=-99977; END; IF R02R_A_AGE > 90 THEN
 R02R_A_AGE = 90; [STEP2: Create R02R_A_AGECAT7:] IF R02R_A_AGE < 0 AND R02_AM0003 = 2 THEN R02R_A_AGECAT7
 = 1; ELSE IF R02R_A_AGE < 0 and R02_AM0003 = 3 THEN R02R_A_AGECAT7 = 2; ELSE IF (18 <= R02R_A_AGE <= 24)
 THEN R02R_A_AGECAT7 = 1; ELSE IF (25 <= R02R_A_AGE <= 34) THEN R02R_A_AGECAT7 = 2; ELSE IF (35 <=
 R02R_A_AGE <= 44) THEN R02R_A_AGECAT7 = 3; ELSE IF (45 <= R02R_A_AGE <= 54) THEN R02R_A_AGECAT7 = 4;
 ELSE IF (55 <= R02R_A_AGE <= 64) THEN R02R_A_AGECAT7 = 5; ELSE IF (65 <= R02R_A_AGE <= 74) THEN
 R02R_A_AGECAT7 = 6; ELSE IF (75 <= R02R_A_AGE) THEN R02R_A_AGECAT7 = 7; ELSE IF (R02_AM0003 = -9 OR
 R02_AM0002 = -9 OR R02_AM0001 = -9) THEN R02R_A_AGECAT7 = -99999; ELSE IF (R02_AM0003 = -8 OR
 R02_AM0002 = -8 OR R02_AM0001 = -8) THEN R02R_A_AGECAT7 = -99988; ELSE IF (R02_AM0003 = -7 OR
 R02_AM0002 = -7 OR R02_AM0001 = -7) THEN R02R_A_AGECAT7 = -99977;

Value	Label	Unweighted Frequency	%
1	1 = 18 to 24 years old	8173	28.8 %
2	2 = 25 to 34 years old	5674	20.0 %
3	3 = 35 to 44 years old	4200	14.8 %
4	4 = 45 to 54 years old	4030	14.2 %
5	5 = 55 to 64 years old	3507	12.4 %
6	6 = 65 to 74 years old	1924	6.8 %
7	7 = 75 years old or older	846	3.0 %
Total		28,354	100.0%

This variable has 28,354 valid cases out of 28,362 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	4	0.0 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
	Total	8	0.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 13928-13933 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -97777

R02R_A_AGE_CHECK: DERIVED - Adult respondent's age (in years) at Wave 2 is within the expected range

Long Description: Adult respondent's age (in years) at the time of the Wave 2 interview is within the expected range.

Algorithm: IF (WAVE1_INTERVIEW = 1) THEN DO; IF (R02R_A_AGE >= 0 AND R01R_A_AGE >= 0) THEN DO; IF (((R02R_A_AGE - R01R_A_AGE) >= 0) AND ((R02R_A_AGE - R01R_A_AGE) <= 2))) THEN R02R_A_AGE_CHECK = 1; ELSE R02R_A_AGE_CHECK = 2; END; ELSE IF (R02R_A_AGE = -99988 OR R01R_A_AGE = -99988) THEN R02R_A_AGE_CHECK = -99988; ELSE IF (R02R_A_AGE = -99977 OR R01R_A_AGE = -99977) THEN R02R_A_AGE_CHECK = -99977; END; ELSE IF (WAVE1_INTERVIEW = 2) THEN DO; IF (R02R_A_AGE >= 0 AND R01R_Y_AGE >= 0) THEN DO; IF (((R02R_A_AGE - R01R_Y_AGE) >= 0) AND ((R02R_A_AGE - R01R_Y_AGE) <= 2))) THEN R02R_A_AGE_CHECK = 1; ELSE R02R_A_AGE_CHECK = 2; END; ELSE IF (R02R_A_AGE = -99999 OR R01R_Y_AGE = -99999) THEN R02R_A_AGE_CHECK = -99999; ELSE IF (R02R_A_AGE = -99988 OR R01R_Y_AGE = -99988) THEN R02R_A_AGE_CHECK = -99988; ELSE IF (R02R_A_AGE = -99977 OR R01R_Y_AGE = -99977) THEN R02R_A_AGE_CHECK = -99977; END;

Value	Label	Unweighted Frequency	%
1	1 = Age is within expected range	28225	99.5 %
2	2 = Age is not within expected range	121	0.4 %
	Total	28,346	99.9%

This variable has 28,346 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	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	4	0.0 %
	Total	16	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 13934-13939 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -97777

R02R_A_SEX: DERIVED - Wave 2 Adult Gender

Long Description: Wave 2 Adult gender from the interview.

Algorithm: IF R02_CONTINUING_ADULT_LD = 1, THEN DO; R02R_A_SEX = R01R_A_SEX; IF R01_AM0004=-9, THEN R02R_A_SEX=-99999; ELSE IF R01_AM0004=-8, THEN R02R_A_SEX=-99988; ELSE IF R01_AM0004=-7, THEN R02R_A_SEX=-99977; END; IF R02_NEW_BASELINE_ADULT_LD = 1, THEN DO; R02R_A_SEX = R01R_Y_SEX; IF R01_YM0004=-9, THEN R02R_A_SEX=-99999; ELSE IF R01_YM0004=-8, THEN R02R_A_SEX=-99988; ELSE IF R01_YM0004=-7, THEN R02R_A_SEX=-99977; END.

Value	Label	Unweighted Frequency	%
1	1 = Male	14022	49.4 %
2	2 = Female	14310	50.5 %
	Total	28,332	99.9%

This variable has 28,332 valid cases out of 28,362 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	20	0.1 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	30	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 13940-13945 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -97777

R02R_A_HISP: DERIVED - Wave 2 Adult Hispanic Origin (2 levels)

Long Description: Wave 2 Adult Hispanic origin from the interview (2 levels).

Algorithm: IF R02_CONTINUING_ADULT_LD = 1, THEN DO; R02R_A_HISP = R01R_A_HISP; IF R01_AM0005_01=-9, THEN R02R_A_HISP=-99999; ELSE IF R01_AM0005_01=-8, THEN R02R_A_HISP=-99988; ELSE IF R01_AM0005_01=-7, THEN R02R_A_HISP=-99977; END; IF R02_NEW_BASELINE_ADULT_LD = 1, THEN DO; R02R_A_HISP = R01R_Y_HISP; IF R01_YM0005_01=-9, THEN R02R_A_HISP=-99999; ELSE IF R01_YM0005_01=-8, THEN R02R_A_HISP=-99988; ELSE IF R01_YM0005_01=-7, THEN R02R_A_HISP=-99977; END.

Value	Label	Unweighted Frequency	%
1	1 = Hispanic	5041	17.8 %
2	2 = Not Hispanic	22909	80.8 %
	Total	27,950	98.5%

This variable has 27,950 valid cases out of 28,362 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	199	0.7 %
-99977	-99977 = Missing due to a refused response on one or more component variables	209	0.7 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	412	1.5%

Percentages for both tables are based on 28,362 total cases.

Location: 13946-13951 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -97777

R02R_A_RACECAT3: DERIVED - Race from the interview (3 levels)

Long Description: Race (3 levels).

Original Variables: R02R_A_RACE

Algorithm: IF R02_NEW_BASELINE_ADULT_LD = 1 THEN R02R_A_RACECAT3 = R01R_Y_RACECAT3; ELSE IF R02_CONTINUING_ADULT_LD = 1 THEN R02R_A_RACECAT3 = R01R_A_RACECAT3;

Value	Label	Unweighted Frequency	%
1	1 = White alone	20243	71.4 %
2	2 = Black alone	4454	15.7 %
3	3 = Other	2917	10.3 %
	Total	27,614	97.4%

This variable has 27,614 valid cases out of 28,362 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	418	1.5 %
-99977	-99977 = Missing due to a refused response on one or more component variables	326	1.1 %

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	4	0.0 %
Total		748	2.6%

Percentages for both tables are based on 28,362 total cases.

Location: 13952-13957 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R02R_A_BMI: DERIVED - Body mass index (BMI)

Long Description: Body mass index (BMI)

Original Variables: R02_AX0313, R02_AX0679_FT, R02_AX0679_IN, R02_AX0316, R02_AX0314, R02_AX0109, R02_AX0312

Algorithm: [STEP 1: Create intermediate variable R02R_A_HTINCH:]IF R02_YOUNG_ADULT = 1 THEN DO;
 IF R02_AX0313 in (1,-7,-8) THEN (IF (R02_AX0679_FT>= 0 AND R02_AX0679_IN>= 0) THEN R02R_A_HTINCH
 =(R02_AX0679_FT*12 + R02_AX0679_IN) ELSE IF (R02_AX0679_FT>= 0 AND R02_AX0679_IN< 0) THEN
 R02R_A_HTINCH=(R02_AX0679_FT*12) ELSE IF (R02_AX0679_FT<0 AND R02_AX0679_IN>= 0) THEN
 R02R_A_HTINCH=(R02_AX0679_IN)); IF R02_AX0313=2 THEN (IF (R02_AX0316>= 0) THEN R02R_A_HTINCH=
 (R02_AX0316*39.3701)) ; ELSE IF (R02_AX0313=-9 AND R02_AX0679_FT=-1 AND R02_AX0679_IN=-1) OR
 R02_AX0316=-9 OR R02_AX0679_IN=-9 OR R02_AX0679_FT=-9 THEN R02R_A_HTINCH=-99999; ELSE IF
 R02_AX0316=-8 OR R02_AX0679_IN=-8 OR R02_AX0679_FT=-8 THEN R02R_A_HTINCH=-99988; ELSE IF
 R02_AX0316=-7 OR R02_AX0679_IN=-7 OR R02_AX0679_FT=-7 THEN R02R_A_HTINCH=-99977; ELSE IF
 R02_AX0316=-5 OR R02_AX0679_IN=-5 OR R02_AX0679_FT=-5 THEN R02R_A_HTINCH=-99955; ELSE IF
 R02_AX0316=-1 OR R02_AX0679_IN=-1 OR R02_AX0679_FT=-1 THEN R02R_A_HTINCH=-99911; END;
 ELSE DO; IF R01_AX0310 = (1, -7, -8) THEN (IF (R01_AX0108_FT >= 0 AND R01_AX0108_IN >= 0)
 THEN R02R_A_HTINCH = (R01_AX0108_FT*12 + R01_AX0108_IN); IF R01_AX0310 = 2 THEN (IF
 (R01_AX0311 >= 0 THEN R02R_A_HTINCH = R01_AX0311*39.3701; ELSE IF (R01_AX0310=-9 AND
 R01_AX0108_FT =-1 AND R01_AX0108_IN =-1) OR R01_AX0311=-9 OR R01_AX0108_IN =-9 OR
 R01_AX0108_FT =-9 THEN R02R_A_HTINCH=-99999; ELSE IF R01_AX0311=-8 OR R01_AX0108_IN =-8 OR
 R01_AX0108_FT =-8 THEN R02R_A_HTINCH=-99988; ELSE IF R01_AX0311=-7 OR R01_AX0108_IN =-7 OR
 R01_AX0108_FT =-7 THEN R02R_A_HTINCH=-99977; ELSE IF R01_AX0311=-5 OR R01_AX0108_IN =-5 OR
 R01_AX0108_FT =-5 THEN R02R_A_HTINCH=-99955; ELSE IF R01_AX0311=-1 OR R01_AX0108_IN =-1 OR
 R01_AX0108_FT =-1 THEN R02R_A_HTINCH=-99911; END:

[STEP 2: Create intermediate variable R02R_A_WTPNDS:]IF (R02_AX0313 in (1,-7,-8) OR R02_AX0314
 in (1,-7,-8)) AND R02_AX0109>= 0 THEN R02R_A_WTPNDS=R02_AX0109; ELSE IF (R02_AX0313=2 OR
 R02_AX0314=2) AND R02_AX0312>=0 THEN R02R_A_WTPNDS=R02_AX0312*2.20462; ELSE IF ((R02_AX0313=-9
 OR R02_AX0314=-9) AND R02_AX0109=-1) OR R02_AX0312=-9 OR R02_AX0109=-9 THEN R02R_A_WTPNDS=-99999;
 ELSE IF R02_AX0312=-8 OR R02_AX0109=-8 THEN R02R_A_WTPNDS=-99988; ELSE IF R02_AX0312=-7 OR
 R02_AX0109=-7 THEN R02R_A_WTPNDS=-99977; ELSE IF R02_AX0312=-5 OR R02_AX0109=-5 THEN
 R02R_A_WTPNDS=-99955; ELSE IF R02_AX0312=-1 OR R02_AX0109=-1 THEN R02R_A_WTPNDS=-99911;

[STEP 3: Create R02R_A_BMI:] IF R02R_A_HTINCH>=0 AND R02R_A_WTPNDS>=0 THEN R02R_A_BMI = 703 *
 (R02R_A_WTPNDS /(R02R_A_HTINCH * R02R_A_HTINCH)); ELSE IF R02R_A_HTINCH = -99999 OR R02R_A_WTPNDS
 = -99999 THEN R02R_A_BMI = -99999; ELSE IF R02R_A_HTINCH = -99988 OR R02R_A_WTPNDS = -99988 THEN
 R02R_A_BMI = -99988; ELSE IF R02R_A_HTINCH = -99977 OR R02R_A_WTPNDS = -99977 THEN R02R_A_BMI =
 -99977; ELSE IF R02R_A_HTINCH = -99955 OR R02R_A_WTPNDS = -99955 THEN R02R_A_BMI = -99955; ELSE
 IF R02R_A_HTINCH = -99911 OR R02R_A_WTPNDS = -99911 THEN R02R_A_BMI = -99911; IF R02R_A_BMI > 85
 THEN R02R_A_BMI = 85.

This variable has 27,561 valid cases out of 28,362 total cases.

- Mean: 27.85195494
- Minimum: 8.56781250
- Maximum: 85.00000000
- Standard Deviation: 7.02841246

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	66	0.2%	
-99977	-99977 = Missing due to a refused response on one or more component variables	638	2.2%	
-99955	-99955 = Missing due to an improbable response on one or more component variables	93	0.4%	
-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	4	0.0%	
Total		801	2.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 13958-13972 (width: 15; decimal: 8)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_SEXORIENT2: DERIVED - Adult sexual orientation (2 levels)

Long Description: 2 category recode of sexual orientation.

Original Variables: R02_AM0063

Algorithm: IF R02_AM0063 = 1 THEN R02R_A_SEXORIENT2 = 2; ELSE IF R02_AM0063 in (2,3,4) THEN R02R_A_SEXORIENT2 = 1; ELSE IF R02_AM0063 = -9 THEN R02R_A_SEXORIENT2 = -99999; ELSE IF R02_AM0063 = -8 THEN R02R_A_SEXORIENT2 = -99988; ELSE IF R02_AM0063 = -7 THEN R02R_A_SEXORIENT2 = -99977; ELSE IF R02_AM0063 = -1 THEN R02R_A_SEXORIENT2 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Lesbian, Gay, Bisexual, Something else	1938	6.8 %
2	2 = Straight	26016	91.7 %
Total		27,954	98.6%

This variable has 27,954 valid cases out of 28,362 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	86	0.3 %

Missing Data				
-99977	-99977 = Missing due to a refused response on one or more component variables	318	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	4	0.0 %	
Total		408	1.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 13973-13978 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99911, -97777

R02R_A_EVR_CIGS: DERIVED - Wave 2 Adult Ever Cigarette Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a cigarette.

Algorithm: IF R01R_A_NVR_CIGS= 2 OR R01R_Y_EVR_CIGS = 1 OR R02_AC1004 = 1 OR R02_AC1002_12M=1, THEN R02R_A_EVR_CIGS = 1; ELSE IF ((R01R_A_NVR_CIGS=1 OR R01R_Y_EVR_CIGS =2) AND (R02_AC1004 in (2,-7,-8,-9) AND R02_AC1002_12M=2)), THEN R02R_A_EVR_CIGS = 2; ELSE IF (R02_AC1004=-9 AND R02_AC1002_12M=-1) OR R02_AC1002_12M=-9, THEN R02R_A_EVR_CIGS = -99999; ELSE IF R02_AC1002_12M=-8, THEN R02R_A_EVR_CIGS = -99988; ELSE IF R02_AC1002_12M=-7, THEN R02R_A_EVR_CIGS = -99977; ELSE IF R01R_A_NVR_CIGS in (-99999,-99988,-99977,-99955,-99911), OR R01R_Y_EVR_CIGS in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_EVR_CIGS = -99966; ELSE IF R02_AC1002_12M=-1, THEN R02R_A_EVR_CIGS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	21642	76.3 %
2	2 = No	6708	23.7 %
	Total	28,350	100.0%

This variable has 28,350 valid cases out of 28,362 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	1	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	7	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	4	0.0 %	
	Total	12	0.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 13979-13984 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_NEW_CIGS: DERIVED - Wave 2 Adult Never to Ever Cigarette Smoker

Long Description: Wave 2 Adult respondents who started smoking cigarettes between waves.

Algorithm: IF (R01R_A_NVR_CIGS= 1 OR R01R_Y_EVR_CIGS = 2) AND (R02_AC1004=1 OR R02_AC1002_12M = 1), THEN R02R_A_NEW_CIGS = 1; ELSE IF R01R_A_NVR_CIGS= 2 OR R01R_Y_EVR_CIGS =1 OR R02_AC1002_12M=2, THEN R02R_A_NEW_CIGS = 2; ELSE IF(R02_AC1004=-9 AND R02_AC1002_12M=-1) OR R02_AC1002_12M=-9, THEN R02R_A_NEW_CIGS = -99999; ELSE IF R02_AC1002_12M=-8, THEN R02R_A_NEW_CIGS = -99988; ELSE IF R02_AC1002_12M=-7, THEN R02R_A_NEW_CIGS = -99977; ELSE IF R01R_A_NVR_CIGS in (-99999,-99988,-99977,-99955,-99911), OR R01R_Y_EVR_CIGS in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_NEW_CIGS = -99966; ELSE IF R02_AC1002_12M=-1, THEN R02R_A_NEW_CIGS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	414	1.5 %
2	2 = No	27937	98.5 %
	Total	28,351	100.0%

This variable has 28,351 valid cases out of 28,362 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	1	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	6	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	4	0.0 %	
	Total	11	0.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 13985-13990 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_CUR_ESTD_CIGS: DERIVED - Wave 2 Adult Current Established Cigarette Smoker

Long Description: Wave 2 Adult respondents who have smoked at least 100 cigarettes in their lifetime, and currently smoke every day or some days.

Algorithm: IF ((R01_AC1005 = 6 OR R01_YC1005 = 7 OR R02_AC1005 = 6) AND R02_AC1003 in (1,2)), THEN R02R_A_CUR_ESTD_CIGS =1; ELSE IF R02R_A_EVR_CIGS=2 OR R02_AC1003 =3

OR R02_AC1002_12M=2 OR R02_AC1005 in (1,2,3,4,5), THEN R02R_A_CUR_ESTD_CIGS = 2; ELSE IF R02R_A_EVR_CIGS= -99999 OR R02_AC1002_12M= -9 OR R02_AC1005= -9 OR R02_AC1003= -9, THEN R02R_A_CUR_ESTD_CIGS = -99999; ELSE IF R02R_A_EVR_CIGS= -99988 OR R02_AC1002_12M= -8 OR R02_AC1005= -8 OR R02_AC1003= -8, THEN R02R_A_CUR_ESTD_CIGS = -99988; ELSE IF R02R_A_EVR_CIGS= -99977 OR R02_AC1002_12M= -7 OR R02_AC1005= -7 OR R02_AC1003= -7, THEN R02R_A_CUR_ESTD_CIGS = -99977; ELSE IF R02R_A_EVR_CIGS= -99966 OR ((R01_AC1005 in (-9,-8,-7,-1) OR R01_YC1005 in (-9,-8,-7,-1)) AND R02_AC1005 != -1), THEN R02R_A_CUR_ESTD_CIGS = -99966; ELSE IF R02R_A_EVR_CIGS= -99911 OR R02_AC1002_12M= -1 OR R02_AC1005= -1 OR R02_AC1003= -1, THEN R02R_A_CUR_ESTD_CIGS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	9694	34.2 %
2	2 = No	18626	65.7 %
	Total	28,320	99.9%

This variable has 28,320 valid cases out of 28,362 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	17	0.1 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	42	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 13991-13996 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_EDY_CIGS: DERIVED - Wave 2 Adult Current Everyday Cigarette Smoker

Long Description: Wave 2 Adult respondents who have smoked at least 100 cigarettes in their lifetime, and currently smoke every day.

Algorithm: IF ((R01_AC1005 = 6 OR R01_YC1005 = 7 OR R02_AC1005 = 6) AND R02_AC1003 = 1), THEN R02R_A_EDY_CIGS = 1; ELSE IF R02R_A_EVR_CIGS=2 OR R02_AC1003 in (2,3) OR R02_AC1002_12M=2 OR R02_AC1005 in (1,2,3,4,5), THEN R02R_A_EDY_CIGS = 2; ELSE IF R02R_A_EVR_CIGS= -99999 OR R02_AC1002_12M= -9 OR R02_AC1005= -9 OR R02_AC1003= -9, THEN R02R_A_EDY_CIGS = -99999; ELSE IF R02R_A_EVR_CIGS= -99988 OR R02_AC1002_12M= -8 OR R02_AC1005= -8 OR R02_AC1003= -8, THEN R02R_A_EDY_CIGS = -99988; ELSE IF R02R_A_EVR_CIGS= -99977 OR R02_AC1002_12M= -7 OR R02_AC1005= -7 OR R02_AC1003= -7, THEN R02R_A_EDY_CIGS = -99977; ELSE IF R02R_A_EVR_CIGS = -99966 OR ((R01_AC1005 in (-9,-8,-7,-1) OR R01_YC1005 in (-9,-8,-7,-1)) AND R02_AC1005 != -1), THEN R02R_A_EDY_CIGS = -99966; ELSE IF R02R_A_EVR_CIGS= -99911 OR R02_AC1002_12M= -1 OR R02_AC1005= -1 OR R02_AC1003= -1, THEN

R02R_A_EDY_CIGS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	7459	26.3 %
2	2 = No	20880	73.6 %
	Total	28,339	99.9%

This variable has 28,339 valid cases out of 28,362 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	10	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	9	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	23	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 13997-14002 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_SDY_CIGS: DERIVED - Wave 2 Adult Current Someday Cigarette Smoker

Long Description: Wave 2 Adult respondents who have smoked at least 100 cigarettes in their lifetime, and currently smoke some days.

Algorithm: IF ((R01_AC1005 = 6 OR R01_YC1005 = 7 OR R02_AC1005 = 6) AND R02_AC1003 = 2), THEN R02R_A_SDY_CIGS = 1 ; ELSE IF R02R_A_EVR_CIGS=2 OR R02_AC1003 in (1,3) OR R02_AC1002_12M=2 OR R02_AC1005 in (1,2,3,4,5), THEN R02R_A_SDY_CIGS = 2; ELSE IF R02R_A_EVR_CIGS= -99999 OR R02_AC1002_12M= -9 OR R02_AC1005= -9 OR R02_AC1003= -9, THEN R02R_A_SDY_CIGS = -99999; ELSE IF R02R_A_EVR_CIGS= -99988 OR R02_AC1002_12M= -8 OR R02_AC1005= -8 OR R02_AC1003= -8, THEN R02R_A_SDY_CIGS = -99988; ELSE IF R02R_A_EVR_CIGS= -99977 OR R02_AC1002_12M= -7 OR R02_AC1005= -7 OR R02_AC1003= -7, THEN R02R_A_SDY_CIGS = -99977; ELSE IF R02R_A_EVR_CIGS= -99966 OR ((R01_AC1005 in (-9,-8,-7,-1) OR R01_YC1005 in (-9,-8,-7,-1)) AND R02_AC1005 != -1), THEN R02R_A_SDY_CIGS = -99966; ELSE IF R02R_A_EVR_CIGS= -99911 OR R02_AC1002_12M= -1 OR R02_AC1005= -1 OR R02_AC1003= -1, THEN R02R_A_SDY_CIGS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	2235	7.9 %

Value	Label	Unweighted Frequency	%
2	2 = No	26096	92.0 %
	Total	28,331	99.9%

This variable has 28,331 valid cases out of 28,362 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	14	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	13	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	31	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14003-14008 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_THRSH_CIGS: DERIVED - Wave 2 Adult Cigarette Lifetime Threshold of Use -Intermediate Derived Variable

Long Description: Wave 2 Adult respondents who have smoked 100 or more cigarettes in their lifetime.

Algorithm: IF R01R_A_EVR_THRSH_CIGS =1 OR (R02R_A_EVR_CIGS =1 AND (R01_YC1005 =7 OR R02_AC1005 =6)) THEN
 R02R_A_EVR_THRSH_CIGS =1; ELSE IF R02R_A_EVR_CIGS =2 OR (R02R_A_EVR_CIGS =1 AND R02_AC1005 in (1,2,3,4,5)) THEN
 R02R_A_EVR_THRSH_CIGS =2; ELSE IF R02R_A_EVR_CIGS= -99999 OR R02_AC1005 =-9 THEN
 R02R_A_EVR_THRSH_CIGS =-99999;
 ELSE IF R02R_A_EVR_CIGS= -99988 OR R02_AC1005 =-8 THEN R02R_A_EVR_THRSH_CIGS =-99988; ELSE IF R02R_A_EVR_CIGS= -99977
 OR R02_AC1005 =-7 THEN R02R_A_EVR_THRSH_CIGS =-99977; ELSE IF R02R_A_EVR_CIGS= -99966 OR R01R_A_EVR_THRSH_CIGS in
 (-99999,-99988,-99977,-99911) OR R01_YC1005 in (-9,-8,-7,-1) THEN
 R02R_A_EVR_THRSH_CIGS =-99966; ELSE IF R02R_A_EVR_CIGS= -99911 OR R02_AC1005 =-1 THEN R02R_A_EVR_THRSH_CIGS =-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	14850	52.4 %
2	2 = No	12665	44.7 %

Value	Label	Unweighted Frequency	%
	Total	27,515	97.0%

This variable has 27,515 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	253	0.9 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	134	0.5 %
-99977	-99977 = Missing due to a refused response on one or more component variables	64	0.2 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	9	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	383	1.4 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	847	3.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14009-14014 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_CUR_EDSD_CIGS: DERIVED - Wave 2 Adult Current Everyday/Someday (Without Quantity Threshold) Cigarette Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a cigarette and currently smoke every day or some days (without quantity threshold).

Algorithm: IF R02R_A_EVR_CIGS=1 AND R02_AC1003 in (1,2), THEN R02R_A_CUR_EDSD_CIGS=1; ELSE IF R02R_A_EVR_CIGS=2 OR R02_AC1003=3 OR R02_AC1002_12M= 2, THEN R02R_A_CUR_EDSD_CIGS=2; ELSE IF R02R_A_EVR_CIGS= -99999 OR R02_AC1002_12M= -9 OR R02_AC1003= -9, THEN R02R_A_CUR_EDSD_CIGS = -99999; ELSE IF R02R_A_EVR_CIGS= -99988 OR R02_AC1002_12M= -8 OR R02_AC1003= -8, THEN R02R_A_CUR_EDSD_CIGS = -99988; ELSE IF R02R_A_EVR_CIGS= -99977 OR R02_AC1002_12M= -7 OR R02_AC1003= -7, THEN R02R_A_CUR_EDSD_CIGS = -99977; ELSE IF R02R_A_EVR_CIGS = -99966, THEN R02R_A_CUR_EDSD_CIGS = -99966; ELSE IF R02R_A_EVR_CIGS= -99911 OR R02_AC1002_12M= -1 OR R02_AC1003= -1, THEN R02R_A_CUR_EDSD_CIGS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	10722	37.8 %
2	2 = No	17624	62.1 %
	Total	28,346	99.9%

This variable has 28,346 valid cases out of 28,362 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	7	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		16	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14015-14020 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_P30D_CIGS: DERIVED - Wave 2 Adult Past 30 Day Cigarette Smoker

Long Description: Wave 2 Adult respondents who smoked a cigarette in the past 30 days.

Algorithm: IF R02R_A_EVR_CIGS = 1 AND (R02_AC1004=1 OR R02_AC0100 in (1,2,3,4)) OR (0<=R02_AC1009_NN<=30 AND R02_AC1009_UN=1) OR (R02_AC1009_NN=1 AND R02_AC1009_UN=2) OR R02_AC1022>0), THEN R02R_A_P30D_CIGS=1; ELSE IF R02R_A_EVR_CIGS=2 OR R02_AC1004=2 OR (R02_AC1009_NN>30 AND R02_AC1009_UN=1) OR (R02_AC1009_NN>1 AND R02_AC1009_UN=2) OR R02_AC1022=0, THEN R02R_A_P30D_CIGS=2; ELSE IF R02R_A_EVR_CIGS= -99999 OR R02_AC1004= -9 OR R02_AC1000= -9 OR R02_AC1009_NN= -9 OR R02_AC1009_UN= -9 OR R02_AC1022= -9, THEN R02R_A_P30D_CIGS = -99999; ELSE IF R02R_A_EVR_CIGS= -99988 OR R02_AC1004= -8 OR R02_AC0100= -8 OR R02_AC1009_NN= -8 OR R02_AC1009_UN= -8 OR R02_AC1022= -8, THEN R02R_A_P30D_CIGS = -99988; ELSE IF R02R_A_EVR_CIGS= -99977 OR R02_AC1004= -7 OR R02_AC0100= -7 OR R02_AC1009_NN= -7 OR R02_AC1009_UN= -7 OR R02_AC1022= -7, THEN R02R_A_P30D_CIGS = -99977; ELSE IF R02_AC1009_NN= -5 OR R02_AC1009_UN= -5 OR R02_AC1022= -5, THEN R02R_A_P30D_CIGS = -99955; ELSE IF R02R_A_EVR_CIGS= -99966, THEN R02R_A_P30D_CIGS = -99966; ELSE IF R02R_A_EVR_CIGS= -99911 OR R02_AC1004= -1 OR R02_AC0100= -1 OR R02_AC1009_NN= -1 OR R02_AC1009_UN= -1 OR R02_AC1022= -1, THEN R02R_A_P30D_CIGS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	11679	41.2 %
2	2 = No	16674	58.8 %
Total		28,353	100.0%

This variable has 28,353 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	0.0 %	

Missing Data			
-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	3	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		9	0.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14021-14026 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99955 , -99911 , -97777

R02R_A_CUR_EXPR_CIGS: DERIVED - Wave 2 Adult Current Experimental Cigarette Smoker

Long Description: Wave 2 Adult respondents who have not smoked at least 100 cigarettes in their lifetime, and currently smoke every day or some days.

Algorithm: IF R02_AC1005 in (1,2,3,4,5) AND R02_AC1003 in (1,2), THEN R02R_A_CUR_EXPR_CIGS = 1; ELSE IF R02R_A_EVR_CIGS=2 OR R02_AC1003 =3 OR R02_AC1002_12M=2 OR R02_AC1005=6 OR R01_AC1005=6 OR R01_YC1005=7 OR (R02_AC1005=-1 AND R02_AC1003 in (1,2)), THEN R02R_A_CUR_EXPR_CIGS = 2; ELSE IF R02R_A_EVR_CIGS= -99999 OR R02_AC1002_12M= -9 OR R02_AC1005= -9 OR R02_AC1003= -9, THEN R02R_A_CUR_EXPR_CIGS = -99999; ELSE IF R02R_A_EVR_CIGS= -99988 OR R02_AC1002_12M= -8 OR R02_AC1005= -8 OR R02_AC1003= -8, THEN R02R_A_CUR_EXPR_CIGS = -99988; ELSE IF R02R_A_EVR_CIGS= -99977 OR R02_AC1002_12M= -7 OR R02_AC1005= -7 OR R02_AC1003= -7, THEN R02R_A_CUR_EXPR_CIGS = -99977; ELSE IF R02R_A_EVR_CIGS = -99966 OR ((R01_YC1005 in (-9,-8,-7,-1) OR R01_AC1005 in (-9,-8,-7,-1)) AND R02_AC1005 != -1), THEN R02R_A_CUR_EXPR_CIGS = -99966; ELSE IF R02R_A_EVR_CIGS= -99911 OR R02_AC1002_12M= -1 OR R02_AC1005= -1 OR R02_AC1003= -1, THEN R02R_A_CUR_EXPR_CIGS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	998	3.5 %
2	2 = No	27322	96.3 %
Total		28,320	99.9%

This variable has 28,320 valid cases out of 28,362 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 %

Missing Data				
-99977	-99977 = Missing due to a refused response on one or more component variables	17	0.1 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
	Total	42	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14027-14032 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_FMR_ESTD_CIGS_REV: DERIVED - Wave 2 Adult Former Established Cigarette Smoker - Revised Version

Long Description: Wave 2 Adult respondents who have smoked at least 100 cigarettes in their lifetime and have not smoked in the past 12 months or currently do not smoke at all.

Recanters are excluded from the derivation.

```
Algorithm: IF ((R01_AC1005 = 6 OR R01_YC1005 = 7 OR R02_AC1005 = 6) AND (R02_AC1003 = 3 OR R02_AC1002_12M=2)) AND R02_AC1132 !=1 THEN R02R_A_FMR_ESTD_CIGS_REV = 1; ELSE IF (R02R_A_EVR_CIGS=2 OR R02_AC1003 in (1,2) OR R02_AC1005 in (1,2,3,4,5)) AND R02_AC1132 !=1 THEN R02R_A_FMR_ESTD_CIGS_REV = 2; ELSE IF R02R_A_EVR_CIGS= -99999 OR R02_AC1002_12M= -9 OR R02_AC1005= -9 OR R02_AC1003= -9 OR R02_AC1132 =-9 THEN R02R_A_FMR_ESTD_CIGS_REV = -99999; ELSE IF R02R_A_EVR_CIGS=-99988 OR R02_AC1002_12M= -8 OR R02_AC1005= -8 OR R02_AC1003= -8 OR R02_AC1132 =-8 THEN R02R_A_FMR_ESTD_CIGS_REV = -99988; ELSE IF R02R_A_EVR_CIGS= -99977 OR R02_AC1002_12M= -7 OR R02_AC1005= -7 OR R02_AC1003= -7 OR R02_AC1132 =-7 THEN R02R_A_FMR_ESTD_CIGS_REV = -99977; ELSE IF R02R_A_EVR_CIGS = -99966 THEN R02R_A_FMR_ESTD_CIGS_REV = -99966; ELSE IF R02R_A_EVR_CIGS= -99911 OR R02_AC1002_12M= -1 OR R02_AC1005= -1 OR R02_AC1003= -1 OR R02_AC1132 in (-1,1) THEN R02R_A_FMR_ESTD_CIGS_REV = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	5136	18.1 %
2	2 = No	22389	78.9 %
	Total	27,525	97.0%

This variable has 27,525 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	253	0.9 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	118	0.4 %
-99977	-99977 = Missing due to a refused response on one or more component variables	54	0.2 %

Missing Data			
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	7	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	401	1.4 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		837	3.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14033-14038 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_FMR_EXPR_CIGS_REV: DERIVED - Wave 2 Adult Former Experimental Cigarette Smoker - Revised Version

Long Description: Wave 2 Adult respondents who have not smoked at least 100 cigarettes in their lifetime, and did not smoke in the past 12 months or currently smoke not at all.

Recanters are excluded from the derivation.

Algorithm: IF (R02R_A_EVR_CIGS=1 AND R02_AC1005 in (1, 2, 3, 4, 5) AND (R02_AC1003=3 OR R02_AC1002_12M=2)) AND R02_AC1132 !=1 THEN R02R_A_FMR_EXPR_CIGS_REV=1; ELSE IF (R02_AC1005=6 OR R01_AC1005=6 OR R01_YC1005=7 OR R02_AC1003 in (1, 2) OR R02R_A_EVR_CIGS=2) AND R02_AC1132 !=1 THEN R02R_A_FMR_EXPR_CIGS_REV=2; ELSE IF R02R_A_EVR_CIGS = -99999 OR R02_AC1002_12M= -9 OR R02_AC1005= -9 OR R02_AC1003= -9 OR R02_AC1132=-9 THEN R02R_A_FMR_EXPR_CIGS_REV = -99999; ELSE IF R02R_A_EVR_CIGS = -99988 OR R02_AC1002_12M= -8 OR R02_AC1005= -8 OR R02_AC1003= -8 OR R02_AC1132=-8 THEN R02R_A_FMR_EXPR_CIGS_REV = -99988; ELSE IF R02R_A_EVR_CIGS = -99977 OR R02_AC1002_12M= -7 OR R02_AC1005= -7 OR R02_AC1003= -7 OR R02_AC1132=-7 THEN R02R_A_FMR_EXPR_CIGS_REV = -99977; ELSE IF R02R_A_EVR_CIGS = -99966 THEN R02R_A_FMR_EXPR_CIGS_REV = -99966; ELSE IF R02R_A_EVR_CIGS = -99911 OR R02_AC1002_12M= -1 OR R02_AC1005= -1 OR R02_AC1003= -1 OR R02_AC1132 in (-1,1) THEN R02R_A_FMR_EXPR_CIGS_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	4955	17.5 %
2	2 = No	22570	79.6 %
Total		27,525	97.0%

This variable has 27,525 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	253	0.9 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	118	0.4 %
-99977	-99977 = Missing due to a refused response on one or more component variables	54	0.2 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	7	0.0 %

Missing Data				
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	401	1.4 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		837	3.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 14039-14044 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_PERDAY_EDY_CIGS: DERIVED - Wave 2 Adult Average Number of Cigarettes Smoked Per Day, Among Everyday Established Smokers

Long Description: Wave 2 Adult recode of average number of cigarettes smoked per day, among everyday users, while smoking regularly.

Algorithm: IF R02_AC1021_UN=1 AND R02_AC1021_NN>=0, THEN R02R_A_PERDAY_EDY_CIGS=R02_AC1021_NN;
ELSE IF R02_AC1021_UN=2 AND R02_AC1021_NN>=0, THEN R02R_A_PERDAY_EDY_CIGS=R02_AC1021_NN*20;
ELSE IF R02_AC1021_NN=-9, THEN R02R_A_PERDAY_EDY_CIGS=-99999; ELSE IF R02_AC1021_NN=-8,
THEN R02R_A_PERDAY_EDY_CIGS=-99988; ELSE IF R02_AC1021_NN=-7, THEN R02R_A_PERDAY_EDY_CIGS=-99977;
ELSE IF R02_AC1021_NN=-5, THEN R02R_A_PERDAY_EDY_CIGS=-99955; ELSE IF R02_AC1021_NN=-1,
THEN R02R_A_PERDAY_EDY_CIGS=-99911;

This variable has 7,422 valid cases out of 28,362 total cases.

- Mean: 15.92
- Median: 15.00
- Mode: 20.00
- Minimum: 0.00
- Maximum: 800.00
- Standard Deviation: 21.81

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	27	0.1 %	
-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	10	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	20899	73.7 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		20,940	73.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 14045-14050 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_PERDAY_P30D_CIGS: DERIVED - Wave 2 Adult Average Number of Cigarettes Smoked Per Day on Days Smoked, Among Someday, Experimental, and Non-Current 30-Day Smokers

Long Description: Wave 2 Adult recode of average number of cigarettes smoked per day, for past 30 days.

Algorithm: IF R02_AC1023_UN=1 AND R02_AC1023_NN>=0, THEN R02R_A_PERDAY_P30D_CIGS=R02_AC1023_NN;
ELSE IF R02_AC1023_UN=2 AND R02_AC1023_NN>=0, THEN R02R_A_PERDAY_P30D_CIGS=R02_AC1023_NN*20;
ELSE IF R02_AC1023_NN=-9, THEN R02R_A_PERDAY_P30D_CIGS=-99999; ELSE IF R02_AC1023_NN=-8,
THEN R02R_A_PERDAY_P30D_CIGS=-99988; ELSE IF R02_AC1023_NN=-7, THEN
R02R_A_PERDAY_P30D_CIGS=-99977; ELSE IF R02_AC1023_NN=-5, THEN R02R_A_PERDAY_P30D_CIGS=-99955;
ELSE IF R02_AC1023_NN=-1, THEN R02R_A_PERDAY_P30D_CIGS=-99911;

This variable has 3,701 valid cases out of 28,362 total cases.

- Mean: 6.46
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 960.00
- Standard Deviation: 29.47

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	37	0.1 %	
-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	26	0.1 %	
-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	24593	86.7 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		24,661	87.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 14051-14056 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_PERDAY_FMR_CIGS: DERIVED - Wave 2 Adult Average Number of Cigarettes Smoked Per Day, Among Former Established Smokers, While Smoking Fairly Regularly

Long Description: Wave 2 Adult recode of average number of cigarettes smoked per day, among former users, while smoking regularly.

Algorithm: IF R02_AC9003_UN=1 AND R02_AC9003_NN>=0, THEN R02R_A_PERDAY_FMR_CIGS=R02_AC9003_NN;

```

ELSE IF R02_AC9003_UN=2 AND R02_AC9003_NN>=0, THEN R02R_A_PERDAY_FMR_CIGS=R02_AC9003_NN*20;
ELSE IF R02_AC9003_NN=-9, THEN R02R_A_PERDAY_FMR_CIGS=-99999; ELSE IF R02_AC9003_NN=-8,
THEN R02R_A_PERDAY_FMR_CIGS=-99988; ELSE IF R02_AC9003_NN=-7, THEN R02R_A_PERDAY_FMR_CIGS=-99977;
ELSE IF R02_AC9003_NN=-5, THEN R02R_A_PERDAY_FMR_CIGS=-99955; ELSE IF R02_AC9003_NN=-1,
THEN R02R_A_PERDAY_FMR_CIGS=-99911;

```

This variable has 364 valid cases out of 28,362 total cases.

- Mean: 12.69
- Median: 7.00
- Mode: 20.00
- Minimum: 0.00
- Maximum: 400.00
- Standard Deviation: 23.71

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	27994	98.7 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		27,998	98.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 14057-14062 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_PERDAY_PAST_CIGS: DERIVED - Wave 2 Adult Average Number of Cigarettes Smoked Per Day While Smoking Fairly Regularly in the Past

Long Description: Wave 2 Adult recode of average number of cigarettes smoked per day while smoking regularly.

```

Algorithm: IF R02_AC9005_UN=1 AND R02_AC9005_NN>=0, THEN R02R_A_PERDAY_PAST_CIGS=R02_AC9005_NN;
ELSE IF R02_AC9005_UN=2 AND R02_AC9005_NN>=0, THEN R02R_A_PERDAY_PAST_CIGS=R02_AC9005_NN*20;
ELSE IF R02_AC9005_NN=-9, THEN R02R_A_PERDAY_PAST_CIGS=-99999; ELSE IF R02_AC9005_NN=-8,
THEN R02R_A_PERDAY_PAST_CIGS=-99988; ELSE IF R02_AC9005_NN=-7, THEN
R02R_A_PERDAY_PAST_CIGS=-99977; ELSE IF R02_AC9005_NN=-5, THEN R02R_A_PERDAY_PAST_CIGS=-99955;
ELSE IF R02_AC9005_NN=-1, THEN R02R_A_PERDAY_PAST_CIGS=-99911;

```

This variable has 115 valid cases out of 28,362 total cases.

- Mean: 9.12
- Median: 7.00

- Minimum: 0.00
- Maximum: 40.00
- Standard Deviation: 6.88

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	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	28242	99.6 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,247	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 14063-14068 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_EVR_EPRODS: DERIVED - Wave 2 Adult Ever Electronic Nicotine Product User - 3 Categories

Long Description: Wave 2 Adult respondents who have ever used any electronic nicotine products.

Algorithm: IF ((R01R_A_NVR_ECIG=2 OR R01R_Y_EVR_ECIG=1) AND R02_AO1002 != 2) OR R02_AO1002 = 1, THEN R02R_A_EVR_EPRODS = 1; ELSE IF R02_AO1002=2 AND (R01R_A_NVR_ECIG=1 OR R01R_Y_EVR_ECIG=2), THEN R02R_A_EVR_EPRODS = 2; ELSE IF (R01R_A_NVR_ECIG=2 OR R01R_Y_EVR_ECIG=1) AND R02_AO1002=2, THEN R02R_A_EVR_EPRODS=3; ELSE IF R02_AO1002=-9, THEN R02R_A_EVR_EPRODS = -99999; ELSE IF R02_AO1002=-8, then R02R_A_EVR_EPRODS = -99988; ELSE IF R02_AO1002=-7, then R02R_A_EVR_EPRODS = -99977; ELSE IF R01R_A_NVR_ECIG in (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_ECIG in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_EVR_EPRODS =-99966; ELSE IF R02_AO1002=-1, then R02R_A_EVR_EPRODS = -99911;

Notes: Analytically, the first [1 = Ever (Non-Recanter)] and third [3 = Wave 1 Ever, Wave 2 Never] categories are treated as ever users. If a respondent has ever said he/she used the product (in Wave 1 or 2), they are treated as an ever user.

Value	Label	Unweighted Frequency	%
1	1 = Wave 1 Ever or Wave 2 Ever	11274	39.8 %
2	2 = Wave 1 Never and Wave 2 Never	15309	54.0 %
3	3 = Wave 1 Ever and Wave 2 Never	1701	6.0 %
Total		28,284	99.7%

This variable has 28,284 valid cases out of 28,362 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	19	0.1 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	9	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	46	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	4	0.0 %	
Total		78	0.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 14069-14074 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_CUR_ESTD_EPRODS: DERIVED - Wave 2 Adult Current Established Electronic Nicotine Product User

Long Description: Wave 2 Adult respondents who have ever used any electronic nicotine products fairly regularly, and currently use every day or some days.

Algorithm: IF R02R_A_EVR_EPRODS=1 AND (R01_AE1100=1 OR R02_AE1100=1 OR R02_AO1100=1) AND (R02_AO1003C in (1,2) OR R02_AO1003G in (1,2) OR R02_AO1003H in (1,2) OR R02_AO1003P in (1,2)), THEN R02R_A_CUR_ESTD_EPRODS=1; ELSE IF R02R_A_EVR_EPRODS=2 OR R02_AO1002=2 OR (R02_AE1100=2 AND R02_AO1100 ! in (-7,-8,-9)) OR (R02_AO1100=2 AND R02_AE1100 ! in (-7,-8,-9) AND R01_AE1100 ! in (-7,-8,-9)) OR ((R02_AO1003C=3 OR R02_AO1003P=3 OR R02_AO1003H=3 OR R02_AO1003G=3) AND R02_AO1003C ! in (-7,-8,-9) AND R02_AO1003P ! in (-7,-8,-9) AND R02_AO1003H ! in (-7,-8,-9) AND R02_AO1003G ! in (-7,-8,-9)), THEN R02R_A_CUR_ESTD_EPRODS=2; ELSE IF R02R_A_EVR_EPRODS=-99999 OR R02_AE1100=-9 OR R02_AO1100=-9 OR R02_AO1003C=-9 OR R02_AO1003G=-9 OR R02_AO1003H=-9 OR R02_AO1003P=-9 OR R02_AO1002=-9, THEN R02R_A_CUR_ESTD_EPRODS = -99999; ELSE IF R02R_A_EVR_EPRODS=-99988 OR R02_AE1100=-8 OR R02_AO1100=-8 OR R02_AO1003C=-8 OR R02_AO1003G=-8 OR R02_AO1003H=-8 OR R02_AO1003P=-8 OR R02_AO1002=-8, THEN R02R_A_CUR_ESTD_EPRODS = -99988; ELSE IF R02R_A_EVR_EPRODS=-99977 OR R02_AE1100=-7 OR R02_AO1100=-7 OR R02_AO1003C=-7 OR R02_AO1003G=-7 OR R02_AO1003H=-7 OR R02_AO1003P=-7 OR R02_AO1002=-7, THEN R02R_A_CUR_ESTD_EPRODS = -99977; ELSE IF R02R_A_EVR_EPRODS=-99966 OR (R01_AE1100 in (-9,-8,-7,-1) AND R02_AE1100 != -1), THEN R02R_A_CUR_ESTD_EPRODS = -99966; ELSE IF R02R_A_EVR_EPRODS=-99911 OR R02_AE1100=-1 OR R02_AO1100=-1 OR R02_AO1003C=-1 OR R02_AO1003G=-1 OR R02_AO1003H=-1 OR R02_AO1003P=-1 OR R02_AO1002=-1, THEN R02R_A_CUR_ESTD_EPRODS = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1906	6.7 %
2	2 = No	26310	92.8 %
	Total	28,216	99.5%

This variable has 28,216 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	47	0.2 %
-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	17	0.1 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	52	0.2 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	146	0.5%

Percentages for both tables are based on 28,362 total cases.

Location: 14075-14080 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_THRSH_EPRODS: DERIVED - Wave 2 Adult E-Product Lifetime Threshold of Use-Intermediate Derived Variable

Long Description: Wave 2 Adult respondents who have ever used e-products fairly regularly.

Algorithm: IF R01R_A_EVR_THRSH_ECIG =1 OR (R02R_A_EVR_ECIG =1 AND R02_AE1100 =1)
OR ((R02_AO9035_02 =1 OR R02_AO9035_03
=1 OR R02_AO9035_04 =1) AND R02_AO1100=1) THEN R02R_A_EVR_THRSH_EPRODS =1; ELSE
IF ((R02R_A_EVR_ECIG in (2,3) OR
R02_AE1100=2) AND ((R02_AO9035_02 =2 AND R02_AO9035_03 =2 AND R02_AO9035_04 =2)
OR R02_AO1100=2)) OR (R02R_A_EVR_ECIG
in (2,3) AND R02R_A_EVR_EPRODS in (2,3)) THEN R02R_A_EVR_THRSH_EPRODS =2; ELSE
IF R02R_A_EVR_ECIG =-99999 OR
R02R_A_EVR_EPRODS=-99999 OR R02_AE1100 ==-9 OR R02_AO1100= -9 OR R02_AO9035_02
=-9 OR R02_AO9035_03 =-9 OR
R02_AO9035_04 ==-9 THEN R02R_A_EVR_THRSH_EPRODS=-99999; ELSE IF R02R_A_EVR_ECIG
=-99988 OR R02R_A_EVR_EPRODS=-99988
OR R02_AE1100 ==-8 OR R02_AO1100= -8 OR R02_AO9035_02 ==-8 OR R02_AO9035_03 ==-8
OR R02_AO9035_04 ==-8 THEN
R02R_A_EVR_THRSH_EPRODS ==-99988; ELSE IF R02R_A_EVR_ECIG ==-99977 OR
R02R_A_EVR_EPRODS==99977 OR R02_AE1100 ==-7 OR
R02_AO1100= -7 OR R02_AO9035_02 ==-7 OR R02_AO9035_03 ==-7 OR R02_AO9035_04 ==-7
THEN R02R_A_EVR_THRSH_EPRODS ==-99977;
ELSE IF R02R_A_EVR_ECIG ==-99966 OR R01R_A_EVR_THRSH_ECIG in
(-99999,-99988,-99977,-99911) OR R02R_A_EVR_EPRODS=-99966

THEN R02R_A_EVR_THRSH_EPRODS=-99966; ELSE IF R02R_A_EVR_ECIG =-99911
 OR R02R_A_EVR_EPRODS=-99911 OR R02_AE1100
 =-1 OR R02_AO1100= -1 OR R02_AO9035_02 =-1 OR R02_AO9035_03 =-1 OR
 R02_AO9035_04 =-1 THEN R02R_A_EVR_THRSH_EPRODS
 =-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	3355	11.8 %
2	2 = No	24835	87.6 %
Total		28,190	99.4%

This variable has 28,190 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	44	0.2 %	
-99988	-99988 = Missing due to a don't know response on one or more component variables	48	0.2 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	22	0.1 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	48	0.2 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	6	0.0 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		172	0.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 14081-14086 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99966, -99911, -97777)

R02R_A_CUR_EDSD_EPRODS: DERIVED - Wave 2 Adult Current Everyday/Someday (Without Threshold) Electronic Nicotine Product User

Long Description: Wave 2 Adult respondents who have ever used an electronic nicotine product and currently use every day or some days (without threshold).

Algorithm: IF R02R_A_EVR_EPRODS=1 AND (R02_AO1003C in (1,2) OR R02_AO1003G in (1,2) OR R02_AO1003H in (1,2) OR R02_AO1003P in (1,2)), THEN R02R_A_CUR_EDSD_EPRODS=1; ELSE IF R02R_A_EVR_EPRODS=2 OR R02_AO1002=2 OR ((R02_AO1003C=3 OR R02_AO1003P=3 OR R02_AO1003H=3 OR R02_AO1003G=3) AND R02_AO1003C ! in (-7,-8,-9) AND R02_AO1003P ! in (-7,-8,-9) AND R02_AO1003H ! in (-7,-8,-9) AND R02_AO1003G ! in (-7,-8,-9)), THEN R02R_A_CUR_EDSD_EPRODS=2; ELSE IF R02R_A_EVR_EPRODS=-99999 OR R02_AO1003C=-9 OR R02_AO1003G=-9 OR R02_AO1003H=-9 OR R02_AO1003P=-9 OR R02_AO1002=-9, THEN R02R_A_CUR_EDSD_EPRODS = -99999; ELSE IF R02R_A_EVR_EPRODS=-99988 OR R02_AO1003C=-8 OR R02_AO1003G=-8 OR R02_AO1003H=-8 OR R02_AO1003P=-8 OR R02_AO1002=-8, THEN R02R_A_CUR_EDSD_EPRODS = -99988; ELSE IF R02R_A_EVR_EPRODS=-99977 OR R02_AO1003C=-7 OR R02_AO1003G=-7 OR R02_AO1003H=-7 OR R02_AO1003P=-7 OR R02_AO1002=-7, THEN R02R_A_CUR_EDSD_EPRODS = -99977; ELSE IF R02R_A_EVR_EPRODS=-99966, THEN R02R_A_CUR_EDSD_EPRODS = -99966; ELSE IF

R02R_A_EVR_EPRODS=-99911 OR R02_AO1003C=-1 OR R02_AO1003G=-1 OR R02_AO1003H=-1 OR
R02_AO1003P=-1 OR R02_AO1002=-1, THEN R02R_A_CUR_EDSD_EPRODS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	3647	12.9 %
2	2 = No	24560	86.6 %
	Total	28,207	99.5%

This variable has 28,207 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	49	0.2 %	
-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	22	0.1 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	0	0.0 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	51	0.2 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
	Total	155	0.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 14087-14092 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_CUR_EXPR_EPRODS: DERIVED - Wave 2 Adult Current Experimental Electronic Nicotine Product User

Long Description: Wave 2 Adult respondents who have never used any electronic nicotine products fairly regularly, and currently use every day or some days.

Algorithm: IF R02R_A_EVR_EPRODS=1 AND ((R02_AE1100=2 OR R02_AO1100=2) AND R01_AE1100 ! in (1,-7,-8,-9) AND R02_AE1100 != 1 AND R02_AO1100 != 1) AND (R02_AO1003C in (1,2) OR R02_AO1003G in (1,2) OR R02_AO1003H in (1,2) OR R02_AO1003P in (1,2)), THEN
R02R_A_CUR_EXPR_EPRODS=1; ELSE IF R02R_A_EVR_EPRODS=2 OR R02_AO1002=2 OR R02_AE1100=1 OR R02_AO1100=1 OR R01_AE1100=1 OR ((R02_AO1003C=3 OR R02_AO1003P=3 OR R02_AO1003H=3 OR R02_AO1003G=3) AND R02_AO1003C != in (-7,-8,-9) AND R02_AO1003P != in (-7,-8,-9) AND R02_AO1003H != in (-7,-8,-9) AND R02_AO1003G != in (-7,-8,-9)), THEN R02R_A_CUR_EXPR_EPRODS=2;
ELSE IF R02R_A_EVR_EPRODS=-99999 OR R02_AE1100=-9 OR R02_AO1100=-9 OR R02_AO1003C=-9 OR R02_AO1003G=-9 OR R02_AO1003H=-9 OR R02_AO1003P=-9 OR R02_AO1002=-9, THEN
R02R_A_CUR_EXPR_EPRODS = -99999; ELSE IF R02R_A_EVR_EPRODS=-99988 OR R02_AE1100=-8 OR R02_AO1100=-8 OR R02_AO1003C=-8 OR R02_AO1003G=-8 OR R02_AO1003H=-8 OR R02_AO1003P=-8 OR R02_AO1002=-8, THEN R02R_A_CUR_EXPR_EPRODS = -99988; ELSE IF R02R_A_EVR_EPRODS=-99977 OR R02_AE1100=-7 OR R02_AO1100=-7 OR R02_AO1003C=-7 OR R02_AO1003G=-7 OR R02_AO1003H=-7 OR R02_AO1003P=-7 OR R02_AO1002=-7, THEN R02R_A_CUR_EXPR_EPRODS = -99977; ELSE IF R02R_A_EVR_EPRODS=-99966 OR (R01_AE1100 in (-9,-8,-7,-1) AND R02_AE1100 != -1), THEN

R02R_A_CUR_EXPR_EPRODS = -99966; ELSE IF R02R_A_EVR_EPRODS=-99911 OR R02_AE1100=-1 OR R02_AO1100=-1 OR R02_AO1003C=-1 OR R02_AO1003G=-1 OR R02_AO1003H=-1 OR R02_AO1003P=-1 OR R02_AO1002=-1, THEN R02R_A_CUR_EXPR_EPRODS = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1736	6.1 %
2	2 = No	26477	93.4 %
	Total	28,213	99.5%

This variable has 28,213 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	46	0.2 %
-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	21	0.1 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	49	0.2 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	149	0.5%

Percentages for both tables are based on 28,362 total cases.

Location: 14093-14098 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_ECIG: DERIVED - Wave 2 Adult Ever E-Cigarette User - 3 Categories

Long Description: Wave 2 Adult respondents who have ever used an e-cigarette.

Algorithm: IF R02_AO9035_01 = 1 OR ((R01R_A_NVR_ECIG=2 OR R01R_Y_EVR_ECIG=1) AND R02_AO1002 != 2 AND R02_AO9035_01 != 2), THEN R02R_A_EVR_ECIG = 1; ELSE IF (R02_AO1002=2 OR R02_AO9035_01=2) AND (R01R_A_NVR_ECIG=1 OR R01R_Y_EVR_ECIG=2), THEN R02R_A_EVR_ECIG = 2; ELSE IF (R01R_A_NVR_ECIG=2 OR R01R_Y_EVR_ECIG=1) AND (R02_AO1002=2 OR R02_AO9035_01=2), THEN R02R_A_EVR_ECIG=3 ; ELSE IF R02_AO9035_01=-9 OR R02_AO1002=-9, THEN R02R_A_EVR_ECIG = -99999; ELSE IF R02_AO9035_01=-8 OR R02_AO1002=-8, THEN R02R_A_EVR_ECIG = -99988; ELSE IF R02_AO9035_01=-7 OR R02_AO1002=-7, THEN R02R_A_EVR_ECIG = -99977; ELSE IF R01R_A_NVR_ECIG in (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_ECIG in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_EVR_ECIG = -99966; ELSE IF R02_AO9035_01=-1 OR R02_AO1002=-1, THEN R02R_A_EVR_ECIG = -99911;

Notes: Analytically, the first [1 = Ever (Non-Reenter)] and third [3 = Wave 1 Ever, Wave 2 Never] categories are treated as ever users. If a respondent has ever said he/she used the product (in Wave 1 or 2), they are treated as an ever user.

Value	Label	Unweighted Frequency	%
1	1 = Wave 1 Ever or Wave 2 Ever	9806	34.6 %
2	2 = Wave 1 Never and Wave 2 Never	16229	57.2 %
3	3 = Wave 1 Ever and Wave 2 Never	2226	7.8 %
Total		28,261	99.6%

This variable has 28,261 valid cases out of 28,362 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	14	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	48	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	4	0.0 %
Total		101	0.4%

Percentages for both tables are based on 28,362 total cases.

Location: 14099-14104 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_NEW_ECIG: DERIVED - Wave 2 Adult Never to Ever E-Cigarette User

Long Description: Wave 2 Adult respondents who started using e-cigarettes between waves.

Algorithm: IF ((R01R_A_NVR_ECIG= 1 OR R01R_Y_EVR_ECIG= 2) AND R02_AO9035_01 = 1), THEN R02R_A_NEW_ECIG = 1; ELSE IF R01R_A_NVR_ECIG = 2 OR R01R_Y_EVR_ECIG = 1 OR R02_AO1002 = 2 OR R02_AO9035_01=2, THEN R02R_A_NEW_ECIG= 2; ELSE IF R02_AO9035_01=-9 OR R02_AO1002=-9, THEN R02R_A_NEW_ECIG = -99999; ELSE IF R02_AO9035_01=-8 OR R02_AO1002=-8, THEN R02R_A_NEW_ECIG = -99988; ELSE IF R02_AO9035_01=-7 OR R02_AO1002=-7, THEN R02R_A_NEW_ECIG = -99977; ELSE IF R01R_A_NVR_ECIG in (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_ECIG in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_NEW_ECIG = -99966; ELSE IF R02_AO9035_01=-1 OR R02_AO1002=-1, THEN R02R_A_NEW_ECIG = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	2242	7.9 %
2	2 = No	26060	91.9 %

Value	Label	Unweighted Frequency	%
	Total	28,302	99.8%

This variable has 28,302 valid cases out of 28,362 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	14	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	7	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	4	0.0 %
	Total	60	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 14105-14110 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_CUR_ESTD_ECIG: DERIVED - Wave 2 Adult Current Established E-Cigarette User

Long Description: Wave 2 Adult respondents who have ever used an e-cigarette, have ever used fairly regularly, and currently use every day or some days.

Algorithm: IF (R01_AE1100 = 1 OR R02_AE1100 = 1) AND R02_AO1003C in (1,2), THEN
 R02R_A_CUR_ESTD_ECIG = 1; ELSE IF R02R_A_EVR_ECIG in (2,3) OR R02_AO1003C=3 OR R02_AE1100=2,
 THEN R02R_A_CUR_ESTD_ECIG = 2; ELSE IF R02R_A_EVR_ECIG=-99999 OR R02_AE1100=-9 OR
 R02_AO1003C=-9, THEN R02R_A_CUR_ESTD_ECIG = -99999; ELSE IF R02R_A_EVR_ECIG=-99988 OR
 R02_AE1100=-8 OR R02_AO1003C=-8, THEN R02R_A_CUR_ESTD_ECIG = -99988; ELSE IF
 R02R_A_EVR_ECIG=-99977 OR R02_AE1100=-7 OR R02_AO1003C=-7, THEN R02R_A_CUR_ESTD_ECIG =
 -99977; ELSE IF R02R_A_EVR_ECIG=-99966 OR (R01_AE1100 in (-9,-8,-7,-1) AND R02_AE1100 !=
 -1), THEN R02R_A_CUR_ESTD_ECIG = -99966; ELSE IF R02R_A_EVR_ECIG=-99911 OR R02_AE1100=-1 OR
 R02_AO1003C=-1, THEN R02R_A_CUR_ESTD_ECIG = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1749	6.2 %
2	2 = No	26454	93.3 %
	Total	28,203	99.4%

This variable has 28,203 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	33	0.1 %	
-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	15	0.1 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	48	0.2 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	20	0.1 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		159	0.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 14111-14116 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EDY_ECIG: DERIVED - Wave 2 Adult Current Everyday E-Cigarette User

Long Description: Wave 2 Adult respondents who have ever used an e-cigarette, have ever used fairly regularly, and currently use every day.

Algorithm: IF (R01_AE1100 = 1 OR R02_AE1100 = 1) AND R02_AO1003C = 1, THEN R02R_A_EDY_ECIG = 1; ELSE IF R02R_A_EVR_ECIG in (2,3) OR R02_AO1003C in (2,3) OR R02_AE1100=2, THEN R02R_A_EDY_ECIG = 2; ELSE IF R02R_A_EVR_ECIG=-99999 OR R02_AE1100=-9 OR R02_AO1003C=-9, THEN R02R_A_EDY_ECIG = -99999; ELSE IF R02R_A_EVR_ECIG=-99988 OR R02_AE1100=-8 OR R02_AO1003C=-8, THEN R02R_A_EDY_ECIG = -99988; ELSE IF R02R_A_EVR_ECIG=-99977 OR R02_AE1100=-7 OR R02_AO1003C=-7, THEN R02R_A_EDY_ECIG = -99977; ELSE IF R02R_A_EVR_ECIG=-99966 OR (R01_AE1100 in (-9,-8,-7,-1) AND R02_AE1100 != -1), THEN R02R_A_EDY_ECIG = -99966; ELSE IF R02R_A_EVR_ECIG=-99911 OR R02_AE1100=-1 OR R02_AO1003C=-1, THEN R02R_A_EDY_ECIG = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	733	2.6 %
2	2 = No	27473	96.9 %
Total		28,206	99.4%

This variable has 28,206 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	33	0.1 %	
-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	14	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	48	0.2 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	20	0.1 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		156	0.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 14117-14122 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_SDY_ECIG: DERIVED - Wave 2 Adult Current Someday E-Cigarette User

Long Description: Wave 2 Adult respondents who have ever used an e-cigarette, have ever used fairly regularly, and currently use some days.

Algorithm: IF ((R01_AE1100 = 1 OR R02_AE1100 = 1) AND R02_AO1003C = 2), THEN R02R_A_SDY_ECIG = 1; ELSE IF R02R_A_EVR_ECIG in (2,3) OR R02_AO1003C in (1,3) OR R02_AE1100=2, THEN R02R_A_SDY_ECIG = 2; ELSE IF R02R_A_EVR_ECIG=-99999 OR R02_AE1100=-9 OR R02_AO1003C=-9, THEN R02R_A_SDY_ECIG = -99999; ELSE IF R02R_A_EVR_ECIG=-99988 OR R02_AE1100=-8 OR R02_AO1003C=-8, THEN R02R_A_SDY_ECIG = -99988; ELSE IF R02R_A_EVR_ECIG=-99977 OR R02_AE1100=-7 OR R02_AO1003C=-7, THEN R02R_A_SDY_ECIG = -99977; ELSE IF R02R_A_EVR_ECIG=-99966 OR (R01_AE1100 in (-9,-8,-7,-1) AND R02_AE1100 != -1), THEN R02R_A_SDY_ECIG = -99966; ELSE IF R02R_A_EVR_ECIG=-99911 OR R02_AE1100=-1 OR R02_AO1003C=-1, THEN R02R_A_SDY_ECIG = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1016	3.6 %
2	2 = No	27187	95.9 %
Total		28,203	99.4%

This variable has 28,203 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	33	0.1 %	

Missing Data			
-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	15	0.1 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	48	0.2 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	20	0.1 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		159	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 14123-14128 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99966, -99911, -97777)

R02R_A_EVR_THRSH_ECIG: DERIVED - Wave 2 Adult E-Cigarette Lifetime Threshold of Use-Intermediate Derived Variable

Long Description: Wave 2 Adult respondents who have ever used e-cigarettes fairly regularly.

```
Algorithm: IF R01R_A_EVR_THRSH_ECIG =1 OR (R02R_A_EVR_ECIG =1 AND R02_AE1100 =1)
THEN R02R_A_EVR_THRSH_ECIG =1;
ELSE IF R02R_A_EVR_ECIG in (2,3) OR (R02R_A_EVR_ECIG =1 AND R02_AE1100 =2)
THEN R02R_A_EVR_THRSH_ECIG =2; ELSE IF
R02R_A_EVR_ECIG =-99999 OR R02_AE1100 =-9 THEN R02R_A_EVR_THRSH_ECIG =-99999;
ELSE IF R02R_A_EVR_ECIG =-99988
OR R02_AE1100 =-8 THEN R02R_A_EVR_THRSH_ECIG =-99988; ELSE IF R02R_A_EVR_ECIG
=-99977 OR R02_AE1100 =-7 THEN
R02R_A_EVR_THRSH_ECIG =-99977; ELSE IF R02R_A_EVR_ECIG =-99966 OR
R01R_A_EVR_THRSH_ECIG in (-99999,-99988,-99977,-99911)
THEN R02R_A_EVR_THRSH_ECIG =-99966; ELSE IF R02R_A_EVR_ECIG =-99911
OR R02_AE1100 =-1 THEN R02R_A_EVR_THRSH_ECIG
=-99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	3192	11.3 %
2	2 = No	25019	88.2 %
Total		28,211	99.5%

This variable has 28,211 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	31	0.1 %
-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	15	0.1 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	48	0.2 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	16	0.1 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		151	0.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 14129-14134 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_CUR_EDSD_ECIG: DERIVED - Wave 2 Adult Current Everyday/Someday (Without Threshold) E-Cigarette User

Long Description: Wave 2 Adult respondents who have ever used an e-cigarette and currently use every day or some days (without threshold).

Algorithm: IF R02R_A_EVR_ECIG=1 AND R02_AO1003C in (1,2), THEN R02R_A_CUR_EDSD_ECIG=1; ELSE IF R02R_A_EVR_ECIG in (2,3) OR R02_AO1003C=3, THEN R02R_A_CUR_EDSD_ECIG=2; ELSE IF R02R_A_EVR_ECIG=-99999 OR R02_AO1003C=-9, THEN R02R_A_CUR_EDSD_ECIG = -99999; ELSE IF R02R_A_EVR_ECIG=-99988 OR R02_AO1003C=-8, THEN R02R_A_CUR_EDSD_ECIG = -99988; ELSE IF R02R_A_EVR_ECIG=-99977 OR R02_AO1003C=-7, THEN R02R_A_CUR_EDSD_ECIG = -99977; ELSE IF R02R_A_EVR_ECIG=-99966, THEN R02R_A_CUR_EDSD_ECIG = -99966; ELSE IF R02R_A_EVR_ECIG=-99911 OR R02_AO1003C=-1, THEN R02R_A_CUR_EDSD_ECIG = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	3073	10.8 %
2	2 = No	25126	88.6 %
Total		28,199	99.4%

This variable has 28,199 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	33	0.1 %	
-99988	-99988 = Missing due to a don't know response on one or more component variables	42	0.1 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	16	0.1 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	48	0.2 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	20	0.1 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	

	Missing Data		
	Total	163	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 14135-14140 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_P30D_ECIG: DERIVED - Wave 2 Adult Past 30 Day E-Cigarette User

Long Description: Wave 2 Adult respondents who used an e-cigarette in the past 30 days.

Algorithm: IF R02R_A_EVR_ECIG=1 AND ((R02_AO1003C=1 OR (R02_AO1003C=2 AND R02_AE1022 >0) OR R02_AO0100C in (1,2,3,4) OR (R02_AO1003C in (3, -7,-8, -9) AND R02_AE1004 =1) OR (R02_AO1003C=3 AND (0<=R02_AE1009_NN <= 30 AND R02_AE1009_UN = 1) OR (R02_AE1009_NN in (0,1) AND R02_AE1009_UN = 2)), THEN R02R_A_P30D_ECIG= 1; ELSE IF R02R_A_EVR_ECIG in (2,3) OR R02_AE1004=2 OR (R02_AO1003C=2 AND R02_AE1022 =0) OR (R02_AE1004 in (-1,2,-7,-8,-9) AND ((R02_AE1009_NN> 30 AND R02_AE1009_UN=1) OR (R02_AE1009_NN>1 AND R02_AE1009_UN=2) OR (R02_AE1009_NN> 0 AND R02_AE1009_UN=3))), THEN R02R_A_P30D_ECIG=2; ELSE IF R02R_A_EVR_ECIG=-99999 OR R02_AO1003C=-9 OR R02_AE1022=-9 OR R02_AO0100C=-9 OR R02_AE1004=-9 OR R02_AE1009_NN=-9 OR R02_AE1009_UN=-9, THEN R02R_A_P30D_ECIG = -99999; ELSE IF R02R_A_EVR_ECIG=-99988 OR R02_AO1003C=-8 OR R02_AE1022=-8 OR R02_AO0100C=-8 OR R02_AE1004=-8 OR R02_AE1009_NN=-8 OR R02_AE1009_UN=-8, THEN R02R_A_P30D_ECIG = -99988; ELSE IF R02R_A_EVR_ECIG=-99977 OR R02_AO1003C=-7 OR R02_AE1022=-7 OR R02_AO0100C=-7 OR R02_AE1004=-7 OR R02_AE1009_NN=-7 OR R02_AE1009_UN=-7, THEN R02R_A_P30D_ECIG = -99977; ELSE IF R02_AE1022=-5 OR R02_AE1009_NN=-5 OR R02_AE1009_UN=-5, THEN R02R_A_P30D_ECIG = -99955; ELSE IF R02R_A_EVR_ECIG=-99966, THEN R02R_A_P30D_ECIG = -99966; ELSE IF R02R_A_EVR_ECIG=-99911 OR R02_AO1003C=-1 OR R02_AE1022=-1 OR R02_AO0100C=-1 OR R02_AE1004=-1 OR R02_AE1009_NN=-1 OR R02_AE1009_UN=-1, THEN R02R_A_P30D_ECIG = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	3378	11.9 %
2	2 = No	24089	84.9 %
	Total	27,467	96.8%

This variable has 27,467 valid cases out of 28,362 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	719	2.5 %
-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	16	0.1 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	48	0.2 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	38	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	20	0.1 %

Missing Data			
		4	0.0 %
	Total	895	3.2%

Percentages for both tables are based on 28,362 total cases.

Location: 14141-14146 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999 , -99988 , -99977 , -99966 , -99955 , -99911 , -97777

R02R_A_CUR_EXPR_ECIG: DERIVED - Wave 2 Adult Current Experimental E-Cigarette User

Long Description: Wave 2 Adult respondents who have never used e-cigarettes fairly regularly, and currently use every day or some days.

Algorithm: IF R02_AE1100 = 2 AND R02_AO1003C in (1,2), THEN R02R_A_CUR_EXPR_ECIG = 1; ELSE IF R02R_A_EVR_ECIG in (2,3) OR R02_AO1003C=3 OR R02_AE1100=1 OR R01_AE1100=1, THEN R02R_A_CUR_EXPR_ECIG = 2; ELSE IF R02R_A_EVR_ECIG=-99999 OR R02_AO1003C=-9 OR R02_AE1100=-9, THEN R02R_A_CUR_EXPR_ECIG = -99999; ELSE IF R02R_A_EVR_ECIG=-99988 OR R02_AO1003C=-8 OR R02_AE1100=-8, THEN R02R_A_CUR_EXPR_ECIG = -99988; ELSE IF R02R_A_EVR_ECIG=-99977 OR R02_AO1003C=-7 OR R02_AE1100=-7, THEN R02R_A_CUR_EXPR_ECIG = -99977; ELSE IF R02R_A_EVR_ECIG=-99966 OR (R01_AE1100 in (-9,-8,-7,-1) AND R02_AE1100 != -1), THEN R02R_A_CUR_EXPR_ECIG = -99966; ELSE IF R02R_A_EVR_ECIG=-99911 OR R02_AO1003C=-1 OR R02_AE1100=-1, THEN R02R_A_CUR_EXPR_ECIG = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1321	4.7 %
2	2 = No	26883	94.8 %
	Total	28,204	99.4%

This variable has 28,204 valid cases out of 28,362 total cases.

Missing Data			
		31	0.1 %
-99999	-99999 = Missing due to data not ascertained on one or more component variables	31	0.1 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	42	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	17	0.1 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	48	0.2 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	16	0.1 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %

	Missing Data		
	Total	158	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 14147-14152 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_FMR_ESTD_ECIG: DERIVED - Wave 2 Adult Former Established E-Cigarette User

Long Description: Wave 2 Adult respondents who have ever used e-cigarettes fairly regularly and currently do not use at all.

Algorithm: IF (R01_AE1100= 1 OR R02_AE1100 = 1) AND R02_AO1003C = 3, THEN
 R02R_A_FMR_ESTD_ECIG = 1; ELSE IF R02R_A_EVR_ECIG =2 OR R02_AO1003C in (1,2) OR
 R02_AE1100=2, THEN R02R_A_FMR_ESTD_ECIG = 2; ELSE IF R02R_A_EVR_ECIG=-99999 OR
 R02_AE1100=-9 OR R02_AO1003C=-9, THEN R02R_A_FMR_ESTD_ECIG = -99999; ELSE IF
 R02R_A_EVR_ECIG=-99988 OR R02_AE1100=-8 OR R02_AO1003C=-8, THEN R02R_A_FMR_ESTD_ECIG
 = -99988; ELSE IF R02R_A_EVR_ECIG=-99977 OR R02_AE1100=-7 OR R02_AO1003C=-7, THEN
 R02R_A_FMR_ESTD_ECIG = -99977; ELSE IF R02R_A_EVR_ECIG=-99966 OR (R01_AE1100 in
 (-9,-8,-7,-1) AND R02_AE1100 != -1), THEN R02R_A_FMR_ESTD_ECIG = -99966; ELSE IF
 R02R_A_EVR_ECIG=-99911 OR R02_AE1100=1 OR R02_AO1003C=-1, THEN R02R_A_FMR_ESTD_ECIG
 = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1281	4.5 %
2	2 = No	24699	87.1 %
	Total	25,980	91.6%

This variable has 25,980 valid cases out of 28,362 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	33	0.1 %
-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	14	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	48	0.2 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	2246	7.9 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	2,382	8.4%

Percentages for both tables are based on 28,362 total cases.

Location: 14153-14158 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_FMR_EXPR_ECIG: DERIVED - Wave 2 Adult Former Experimental E-Cigarette User

Long Description: Wave 2 Adult respondents who have never used e-cigarettes fairly regularly, and did not use them in the past 12 months or currently use them not at all.

Algorithm: IF R02R_A_EVR_ECIG= 1 AND R02_AE1100 = 2 AND R02_AO1003C=3, THEN
R02R_A_FMR_EXPR_ECIG = 1; ELSE IF R02R_A_EVR_ECIG=2 OR R01_AE1100=1 OR R02_AE1100 = 1 OR R02_AO1003C IN (1, 2), THEN R02R_A_FMR_EXPR_ECIG=2; ELSE IF R02R_A_EVR_ECIG=-99999 OR R02_AE1100=-9 OR R02_AO1003C=-9, THEN R02R_A_FMR_EXPR_ECIG = -99999; ELSE IF R02R_A_EVR_ECIG=-99988 OR R02_AE1100=-8 OR R02_AO1003C=-8, THEN R02R_A_FMR_EXPR_ECIG = -99988; ELSE IF R02R_A_EVR_ECIG=-99977 OR R02_AE1100=-7 OR R02_AO1003C=-7, THEN R02R_A_FMR_EXPR_ECIG = -99977; ELSE IF R02R_A_EVR_ECIG=-99966 OR (R01_AE1100 in (-9,-8,-7,-1) AND R02_AE1100 != -1), THEN R02R_A_FMR_EXPR_ECIG = -99966; ELSE IF R02R_A_EVR_ECIG=-99911 OR R02_AE1100=-1 OR R02_AO1003C=-1, THEN R02R_A_FMR_EXPR_ECIG = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	5390	19.0 %
2	2 = No	20745	73.1 %
	Total	26,135	92.1%

This variable has 26,135 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	31	0.1 %
-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	16	0.1 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	48	0.2 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	2088	7.4 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	2,227	7.9%

Percentages for both tables are based on 28,362 total cases.

Location: 14159-14164 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_GTRAD: DERIVED - Wave 2 Adult Ever Traditional Cigar Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a traditional cigar.

Algorithm: IF R01R_A_NVR_GTRAD = 2 OR R01R_Y_EVR_GTRAD= 1 OR R02_AG9030 = 1 OR R02_AG9003_12M = 1, THEN R02R_A_EVR_GTRAD = 1; ELSE IF ((R01R_A_NVR_GTRAD =1 OR R01R_Y_EVR_GTRAD =2) AND (R02_AG9030 in (2,-7,-8,-9) AND R02_AG9003_12M=2)), THEN R02R_A_EVR_GTRAD=2; ELSE IF (R02_AG9030=-9 AND R02_AG9003_12M=-1) OR R02_AG9003_12M=-9, THEN R02R_A_EVR_GTRAD = -99999; ELSE IF R02_AG9003_12M=-8, THEN R02R_A_EVR_GTRAD = -99988; ELSE IF R02_AG9003_12M=-7, THEN R02R_A_EVR_GTRAD = -99977; ELSE IF R01R_A_NVR_GTRAD in (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_GTRAD in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_EVR_GTRAD = -99966; ELSE IF R02_AG9003_12M=-1, THEN R02R_A_EVR_GTRAD = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	9980	35.2 %
2	2 = No	18101	63.8 %
	Total	28,081	99.0%

This variable has 28,081 valid cases out of 28,362 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	3	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	266	0.9 %
-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	4	0.0 %
	Total	281	1.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14165-14170 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_NEW_GTRAD: DERIVED - Wave 2 Adult Never to Ever Traditional Cigar Smoker

Long Description: Wave 2 Adult respondents who started smoking traditional cigars between waves.

Algorithm: IF (R01R_A_NVR_GTRAD= 1 OR R01R_Y_EVR_GTRAD = 2) AND (R02_AG9030 = 1 OR

R02_AG9003_12M=1), THEN R02R_A_NEW_GTRAD = 1; ELSE IF R01R_A_NVR_GTRAD= 2 OR
 R01R_Y_EVR_GTRAD =1 OR R02_AG9003_12M=2, THEN R02R_A_NEW_GTRAD = 2; ELSE IF
 (R02_AG9030=-9 AND R02_AG9003_12M=-1) OR R02_AG9003_12M=-9, THEN R02R_A_NEW_GTRAD
 = -99999; ELSE IF R02_AG9003_12M=-8, THEN R02R_A_NEW_GTRAD = -99988; ELSE IF
 R02_AG9003_12M=-7, THEN R02R_A_NEW_GTRAD = -99977; ELSE IF R01R_A_NVR_GTRAD in
 (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_GTRAD in
 (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_NEW_GTRAD = -99966; ELSE IF
 R02_AG9003_12M=-1, THEN R02R_A_NEW_GTRAD = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1459	5.1 %
2	2 = No	26874	94.8 %
	Total	28,333	99.9%

This variable has 28,333 valid cases out of 28,362 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	3	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	14	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	4	0.0 %
	Total	29	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14171-14176 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_CUR_ESTD_GTRAD: DERIVED - Wave 2 Adult Current Established Traditional Cigar Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a traditional cigar, have ever smoked fairly regularly, and currently smoke every day or some days.

Algorithm: IF ((R01_AG1100TC = 1 OR R02_AG1100TC = 1) AND R02_AG1003TC in (1,2)),
 THEN R02R_A_CUR_ESTD_GTRAD = 1; ELSE IF R02R_A_EVR_GTRAD=2 OR R02_AG1003TC =3 OR
 R02_AG9003_12M=2 OR R02_AG1100TC=2 OR (R02_AG9003_12M in (-1,1) AND
 R02_AG1003TC=-1), THEN R02R_A_CUR_ESTD_GTRAD = 2; ELSE IF R02R_A_EVR_GTRAD=-99999
 OR R02_AG1100TC=-9 OR R02_AG1003TC=-9 OR R02_AG9003_12M=-9, THEN R02R_A_CUR_ESTD_GTRAD
 = -99999; ELSE IF R02R_A_EVR_GTRAD=-99988 OR R02_AG1100TC=-8 OR R02_AG1003TC=-8 OR
 R02_AG9003_12M=-8, THEN R02R_A_CUR_ESTD_GTRAD = -99988; ELSE IF
 R02R_A_EVR_GTRAD=-99977 OR R02_AG1100TC=-7 OR R02_AG1003TC=-7 OR R02_AG9003_12M=-7,
 THEN R02R_A_CUR_ESTD_GTRAD = -99977; ELSE IF R02R_A_EVR_GTRAD=-99966 OR

(R01_AG1100TC in (-9,-8,-7,-1) AND R02_AG1100TC != -1), THEN R02R_A_CUR_ESTD_GTRAD = -99966; ELSE IF R02R_A_EVR_GTRAD=-99911 OR R02_AG1100TC=-1 OR R02_AG1003TC=-1 OR R02_AG9003_12M=-1, THEN R02R_A_CUR_ESTD_GTRAD = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	599	2.1 %
2	2 = No	27745	97.8 %
	Total	28,344	99.9%

This variable has 28,344 valid cases out of 28,362 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	3	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	18	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14177-14182 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EDY_GTRAD: DERIVED - Wave 2 Adult Current Everyday Traditional Cigar Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a traditional cigar, have ever smoked fairly regularly, and currently smoke every day.

Algorithm: IF ((R01_AG1100TC = 1 OR R02_AG1100TC = 1) AND R02_AG1003TC = 1), THEN R02R_A_EDY_GTRAD = 1; ELSE IF R02R_A_EVR_GTRAD=2 OR R02_AG1003TC in (2,3) OR R02_AG9003_12M=2 OR R02_AG1100TC=2 OR (R02_AG9003_12M in (-1,1) AND R02_AG1003TC=-1), THEN R02R_A_EDY_GTRAD = 2; ELSE IF R02R_A_EVR_GTRAD=-99999 OR R02_AG1100TC=-9 OR R02_AG1003TC=-9 R02_AG9003_12M=-9, THEN R02R_A_EDY_GTRAD = -99999; ELSE IF R02R_A_EVR_GTRAD=-99988 OR R02_AG1100TC=-8 OR R02_AG1003TC=-8 R02_AG9003_12M=-8, THEN R02R_A_EDY_GTRAD = -99988; ELSE IF R02R_A_EVR_GTRAD=-99977 OR R02_AG1100TC=-7 OR R02_AG1003TC=-7 R02_AG9003_12M=-7, THEN R02R_A_EDY_GTRAD = -99977; ELSE IF R02R_A_EVR_GTRAD=-99966 OR (R01_AG1100TC in (-9,-8,-7,-1) AND R02_AG1100TC != -1), THEN R02R_A_EDY_GTRAD = -99966; ELSE IF

R02R_A_EVR_GTRAD=-99911 OR R02_AG1100TC=-1 OR R02_AG1003TC=-1 R02_AG9003_12M=-1,
THEN R02R_A_EDY_GTRAD = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	64	0.2 %
2	2 = No	28280	99.7 %
	Total	28,344	99.9%

This variable has 28,344 valid cases out of 28,362 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	3	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	18	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14183-14188 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_SDY_GTRAD: DERIVED - Wave 2 Adult Current Someday Traditional Cigar Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a traditional cigar, have ever smoked fairly regularly, and currently smoke some days.

Algorithm: IF ((R01_AG1100TC = 1 OR R02_AG1100TC = 1) AND R02_AG1003TC = 2), THEN
 R02R_A_SDY_GTRAD = 1; ELSE IF R02R_A_EVR_GTRAD=2 OR R02_AG1003TC in (1,3) OR
 R02_AG9003_12M=2 OR R02_AG1100TC=2 OR (R02_AG9003_12M in (-1,1) AND R02_AG1003TC=-1),
 THEN R02R_A_SDY_GTRAD = 2; ELSE IF R02R_A_EVR_GTRAD=-99999 OR R02_AG1100TC=-9 OR
 R02_AG1003TC=-9 R02_AG9003_12M=-9, THEN R02R_A_SDY_GTRAD = -99999; ELSE IF
 R02R_A_EVR_GTRAD=-99988 OR R02_AG1100TC=-8 OR R02_AG1003TC=-8 R02_AG9003_12M=-8,
 THEN R02R_A_SDY_GTRAD = -99988; ELSE IF R02R_A_EVR_GTRAD=-99977 OR R02_AG1100TC=-7
 OR R02_AG1003TC=-7 R02_AG9003_12M=-7, THEN R02R_A_SDY_GTRAD = -99977; ELSE IF
 R02R_A_EVR_GTRAD=-99966 OR (R01_AG1100TC in (-9,-8,-7,-1) AND R02_AG1100TC != -1),
 THEN R02R_A_SDY_GTRAD = -99966; ELSE IF R02R_A_EVR_GTRAD=-99911 OR R02_AG1100TC=-1
 OR R02_AG1003TC=-1 R02_AG9003_12M=-1, THEN R02R_A_SDY_GTRAD = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	535	1.9 %
2	2 = No	27809	98.1 %
	Total	28,344	99.9%

This variable has 28,344 valid cases out of 28,362 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	3	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	18	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14189-14194 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_THRSH_GTRAD: DERIVED - Wave 2 Adult Traditional Cigar Lifetime Threshold of Use -Intermediate Derived Variable

Long Description: Wave 2 Adult respondents who have ever smoked traditional cigars fairly regularly.

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Algorithm: IF R01R_A_EVR_THRSH_GTRAD =1 OR (R02R_A_EVR_GTRAD =1 AND R02_AG1100TC =1)
THEN R02R_A_EVR_THRSH_GTRAD
=1; ELSE IF R02R_A_EVR_GTRAD =2 OR (R02R_A_EVR_GTRAD =1 AND R02_AG1100TC =2) THEN
R02R_A_EVR_THRSH_GTRAD =2; ELSE
IF R02R_A_EVR_GTRAD =-99999 OR R02_AG1100TC =-9 THEN R02R_A_EVR_THRSH_GTRAD =-99999;
ELSE IF R02R_A_EVR_GTRAD
=-99988 OR R02_AG1100TC =-8 THEN R02R_A_EVR_THRSH_GTRAD =-99988; ELSE IF
R02R_A_EVR_GTRAD =-99977 OR R02_AG1100TC
=-7 THEN R02R_A_EVR_THRSH_GTRAD =-99977; ELSE IF R02R_A_EVR_GTRAD =-99966
OR R01R_A_EVR_THRSH_GTRAD in
(-99999,-99988,-99977,-99911) THEN R02R_A_EVR_THRSH_GTRAD =-99966; ELSE IF

```

R02R_A_EVR_GTRAD ==-99911 OR R02_AG1100TC ==-1
 THEN R02R_A_EVR_THRSH_GTRAD ==-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1767	6.2 %
2	2 = No	25748	90.8 %
	Total	27,515	97.0%

This variable has 27,515 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	269	0.9 %
-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	6	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	268	0.9 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	289	1.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	847	3.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14195-14200 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_CUR_EDSD_GTRAD: DERIVED - Wave 2 Adult Current Everyday/Someday (Without Threshold) Traditional Cigar Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a traditional cigar and currently smoke every day or some days (without threshold).

Algorithm: IF R02R_A_EVR_GTRAD =1 AND R02_AG1003TC in (1,2), THEN R02R_A_CUR_EDSD_GTRAD=1;
 ELSE IF R02R_A_EVR_GTRAD=2 OR R02_AG1003TC=3 OR R02_AG9003_12M= 2 OR (R02_AG9003_12M
 in (-1,1) AND R02_AG1003TC= -1), THEN R02R_A_CUR_EDSD_GTRAD=2; ELSE IF R02R_A_EVR_GTRAD=-99999
 OR R02_AG1003TC=-9 OR R02_AG9003_12M=-9, THEN R02R_A_CUR_EDSD_GTRAD = -99999; ELSE
 IF R02R_A_EVR_GTRAD=-99988 OR R02_AG1003TC=-8 OR R02_AG9003_12M=-8, THEN R02R_A_CUR_EDSD_GTRAD
 = -99988; ELSE IF R02R_A_EVR_GTRAD=-99977 OR R02_AG1003TC=-7 OR R02_AG9003_12M=-7,
 THEN R02R_A_CUR_EDSD_GTRAD = -99977; ELSE IF R02R_A_EVR_GTRAD=-99966, THEN
 R02R_A_CUR_EDSD_GTRAD = -99966; ELSE IF R02R_A_EVR_GTRAD=-99911 OR R02_AG1003TC=-1
 OR R02_AG9003_12M=-1, THEN R02R_A_CUR_EDSD_GTRAD = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1577	5.6 %

Value	Label	Unweighted Frequency	%
2	2 = No	26761	94.4 %
	Total	28,338	99.9%

This variable has 28,338 valid cases out of 28,362 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	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	5	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	24	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14201-14206 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_P30D_GTRAD: DERIVED - Wave 2 Adult Past 30 Day Traditional Cigar Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a traditional cigar and have smoked at least once in the past 30 days. Includes some respondents who smoked traditional cigars only as blunts.

Algorithm: IF (R02R_A_EVR_GTRAD = 1 AND (R02_AG9030 =1 OR R02_AG0100TC in (1,2,3,4))) OR (0<=R02_AG1009TC_NN<=30 AND R02_AG1009TC_UN=1) OR (R02_AG1009TC_NN=1 AND R02_AG1009TC_UN=2)) OR R02_AG1022TC>0, THEN R02R_A_P30D_GTRAD =1; ELSE IF R02R_A_EVR_GTRAD = 2 OR R02_AG9030=2 OR (R02_AG1009TC_NN>30 AND R02_AG1009TC_UN=1) OR (R02_AG1009TC_NN>1 AND R02_AG1009TC_UN=2) OR R02_AG1022TC=0, THEN R02R_A_P30D_GTRAD =2 ; ELSE IF R02R_A_EVR_GTRAD=-99999 OR R02_AG9030=-9 OR R02_AG0100TC=-9 OR R02_AG1009TC_NN=-9 OR R02_AG1009TC_UN=-9 OR R02_AG1022TC=-9, THEN R02R_A_P30D_GTRAD = -99999; ELSE IF R02R_A_EVR_GTRAD=-99988 OR R02_AG9030=-8 OR R02_AG0100TC=-8 OR R02_AG1009TC_NN=-8 OR R02_AG1009TC_UN=-8 OR R02_AG1022TC=-8, THEN R02R_A_P30D_GTRAD = -99988; ELSE IF R02R_A_EVR_GTRAD=-99977 OR R02_AG9030=-7 OR R02_AG0100TC=-7 OR R02_AG1009TC_NN=-7 OR R02_AG1009TC_UN=-7 OR R02_AG1022TC=-7, THEN R02R_A_P30D_GTRAD = -99977; ELSE IF R02_AG1009TC_NN=-5 OR R02_AG1009TC_UN=-5 OR R02_AG1022TC=-5, THEN R02R_A_P30D_GTRAD = -99955; ELSE IF R02R_A_EVR_GTRAD=-99966, THEN R02R_A_P30D_GTRAD = -99966; ELSE IF R02R_A_EVR_GTRAD=-99911 OR R02_AG9030=-1 OR R02_AG0100TC=-1 OR R02_AG1009TC_NN=-1 OR R02_AG1009TC_UN=-1 OR R02_AG1022TC=-1, THEN R02R_A_P30D_GTRAD = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	2087	7.4 %

Value	Label	Unweighted Frequency	%
2	2 = No	26265	92.6 %
	Total	28,352	100.0%

This variable has 28,352 valid cases out of 28,362 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 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	10	0.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14207-14212 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99955, -99911, -97777

R02R_A_CUR_EXPR_GTRAD: DERIVED - Wave 2 Adult Current Experimental Traditional Cigar Smoker

Long Description: Wave 2 Adult respondents who have never smoked traditional cigars fairly regularly, and currently smoke every day or some days.

Algorithm: IF R02_AG1100TC = 2 AND R02_AG1003TC in (1,2), THEN R02R_A_CUR_EXPR_GTRAD = 1; ELSE IF R02R_A_EVR_GTRAD=2 OR R02_AG1003TC=3 OR (R02_AG1003TC in (-1,1,2,-7,-8,-9) AND (R02_AG1100TC=1 OR R01_AG1100TC=1)) OR R02_AG9003_12M=2 OR (R02_AG9003_12M in (-1,1) AND R02_AG1003TC=-1), THEN R02R_A_CUR_EXPR_GTRAD = 2; ELSE IF R02R_A_EVR_GTRAD=-99999 OR R02_AG1100TC=-9 OR R02_AG1003TC=-9 OR R02_AG9003_12M=-9, THEN R02R_A_CUR_EXPR_GTRAD = -99999; ELSE IF R02R_A_EVR_GTRAD=-99988 OR R02_AG1100TC=-8 OR R02_AG1003TC=-8 OR R02_AG9003_12M=-8, THEN R02R_A_CUR_EXPR_GTRAD = -99988; ELSE IF R02R_A_EVR_GTRAD=-99977 OR R02_AG1100TC=-7 OR R02_AG1003TC=-7 OR R02_AG9003_12M=-7, THEN R02R_A_CUR_EXPR_GTRAD = -99977; ELSE IF R02R_A_EVR_GTRAD=-99966 OR (R01_AG1100TC in (-9,-8,-7,-1) AND R02_AG1100TC != -1), THEN R02R_A_CUR_EXPR_GTRAD = -99966; ELSE IF R02R_A_EVR_GTRAD=-99911 OR R02_AG1100TC=-1 OR R02_AG1003TC=-1 OR R02_AG9003_12M=-1, THEN R02R_A_CUR_EXPR_GTRAD = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were

asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	978	3.4 %
2	2 = No	27362	96.5 %
	Total	28,340	99.9%

This variable has 28,340 valid cases out of 28,362 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	14	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	22	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14213-14218 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_FMR_ESTD_GTRAD_REV: DERIVED - Wave 2 Adult Former Established Traditional Cigar Smoker - Revised Version

Long Description: Wave 2 Adult respondents who have ever smoked traditional cigars fairly regularly and have not smoked in the past 12 months or currently do not smoke at all.

Recarters and blunt only users are excluded from the derivation.

Algorithm: IF R02R_A_EVR_GTRAD =1 AND ((R01_AG1100TC= 1 OR R02_AG1100TC = 1) AND (R02_AG1003TC = 3 OR R02_AG9003_12M=2)) AND R02_AG9106TC !=1 AND R02_AG1132TC != 1 THEN R02R_A_FMR_ESTD_GTRAD_REV = 1; ELSE IF R02R_A_EVR_GTRAD =2 OR ((R02_AG1003TC in (1,2) OR R02_AG1100TC=2) AND R02_AG1132TC != 1) THEN R02R_A_FMR_ESTD_GTRAD_REV = 2; ELSE IF R02R_A_EVR_GTRAD=-99999 OR R02_AG1100TC=-9 OR R02_AG1003TC=-9 OR R02_AG9003_12M=-9 OR R02_AG1132TC=-9 OR R02_AG9106TC =-9 THEN R02R_A_FMR_ESTD_GTRAD_REV = -99999; ELSE IF R02R_A_EVR_GTRAD=-99988 OR R02_AG1100TC=-8 OR R02_AG1003TC=-8 OR R02_AG9003_12M=-8 OR R02_AG1132TC=-8 OR R02_AG9106TC =-8 THEN R02R_A_FMR_ESTD_GTRAD_REV = -99988; ELSE IF R02R_A_EVR_GTRAD=-99977 OR R02_AG1100TC=-7 OR R02_AG1003TC=-7 OR R02_AG9003_12M=-7 OR R02_AG1132TC=-7 OR R02_AG9106TC =-7 THEN R02R_A_FMR_ESTD_GTRAD_REV = -99977; ELSE IF R02R_A_EVR_GTRAD=-99966 THEN R02R_A_FMR_ESTD_GTRAD_REV = -99966; ELSE IF R02R_A_EVR_GTRAD=-99911 OR R02_AG1100TC=-1 OR R02_AG1003TC=-1 OR R02_AG9003_12M=-1 OR R02_AG1132TC in (-1,1) OR R02_AG9106TC in (-1,1) THEN R02R_A_FMR_ESTD_GTRAD_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1123	4.0 %
2	2 = No	26347	92.9 %
	Total	27,470	96.9%

This variable has 27,470 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	269	0.9 %
-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 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	266	0.9 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	334	1.2 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	892	3.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14219-14224 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_FMR_EXPR_GTRAD_REV: DERIVED - Wave 2 Adult Former Experimental Traditional Cigar Smoker

Long Description: Wave 2 Adult respondents who have never smoked traditional cigars fairly regularly, and did not smoke in the past 12 months or currently smoke not at all.

Recanters and blunt only users are excluded from the derivation.

Algorithm: IF R02R_A_EVR_GTRAD=1 AND R02_AG1100TC=2 AND (R02_AG1003TC=3 OR R02_AG9003_12M=2) AND R02_AG9106TC != 1 AND R02_AG1132TC != 1 THEN R02R_A_FMR_EXPR_GTRAD_REV=1; ELSE IF R02R_A_EVR_GTRAD=2 OR ((R02_AG1003TC in (1, 2) OR R01_AG1100TC=1 OR R02_AG1100TC=1) AND R02_AG9106TC != 1 AND R02_AG1132TC != 1) THEN R02R_A_FMR_EXPR_GTRAD_REV=2; ELSE IF R02R_A_EVR_GTRAD=-99999 OR R02_AG1100TC=-9 OR R02_AG1003TC=-9 OR R02_AG9003_12M=-9 OR R02_AG1132TC=-9 OR R02_AG9106TC =-9 THEN R02R_A_FMR_EXPR_GTRAD_REV= -99999; ELSE IF R02R_A_EVR_GTRAD=-99988 OR R02_AG1100TC=-8 OR R02_AG1003TC=-8 OR R02_AG9003_12M=-8 OR R02_AG1132TC=-8 OR R02_AG9106TC =-8 THEN R02R_A_FMR_EXPR_GTRAD_REV = -99988; ELSE IF R02R_A_EVR_GTRAD=-99977 OR R02_AG1100TC=-7 OR R02_AG1003TC=-7 OR R02_AG9003_12M=-7 OR R02_AG1132TC=-7 OR R02_AG9106TC =-7 THEN R02R_A_FMR_EXPR_GTRAD_REV = -99977; ELSE IF R02R_A_EVR_GTRAD=-99966 THEN R02R_A_FMR_EXPR_GTRAD_REV = -99966; ELSE IF R02R_A_EVR_GTRAD=-99911 OR R02_AG1100TC=-1 OR R02_AG1003TC=-1 OR R02_AG9003_12M=-1 OR R02_AG1132TC in (-1,1) OR R02_AG9106TC in (-1,1) THEN R02R_A_FMR_EXPR_GTRAD_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	6663	23.5 %

Value	Label	Unweighted Frequency	%
2	2 = No	20803	73.3 %
	Total	27,466	96.8%

This variable has 27,466 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	269	0.9 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	16	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	7	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	266	0.9 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	334	1.2 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	896	3.2%

Percentages for both tables are based on 28,362 total cases.

Location: 14225-14230 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_GRILLO: DERIVED - Wave 2 Adult Ever Cigarillo Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a cigarillo.

Algorithm: IF R01R_A_NVR_GRILLO = 2 OR R01R_Y_EVR_GRILLO=1 OR R02_AG9049_01=1 OR R02_AG9049_03=1 OR R02_AG9051 = 1 OR R02_AG9053 = 1 OR R02_AG9009_12M_01 = 1 OR R02_AG9009_12M_03=1, THEN R02R_A_EVR_GRILLO = 1; ELSE IF ((R01R_A_NVR_GRILLO = 1 OR R01R_Y_EVR_GRILLO=2) AND ((R02_AG9031 in (2,-7,-8,-9) AND R02_AG9004_12M=2) OR (R02_AG9004_12M=1 AND R02_AG9009_12M_01 = 2 AND R02_AG9009_12M_03=2) OR (R02_AG9031=1 AND R02_AG9049_01 in (2,-7,-8,-9) AND R02_AG9049_03 in (2,-7,-8,-9) AND R02_AG9051 in (-1,2) AND R02_AG9053 in (-1,2)) OR (R02_AG9004_12M=1 AND R02_AG9009_12M_01=2 AND R02_AG9009_12M_03=2)), THEN R02R_A_EVR_GRILLO = 2; ELSE IF (R02_AG9049_01=-9 AND R02_AG9051=-1) OR (R02_AG9049_03=-9 AND R02_AG9053=-1) OR R02_AG9051=-9 OR R02_AG9053=-9 OR R02_AG9009_12M_01=-9 OR R02_AG9009_12M_03=-9 OR (R02_AG9031=-9 AND R02_AG9004_12M=-1) OR R02_AG9004_12M=-9, THEN R02R_A_EVR_GRILLO = -99999; ELSE IF R02_AG9051=-8 OR R02_AG9053=-8 OR R02_AG9009_12M_01=-8 OR R02_AG9009_12M_03=-8 OR R02_AG9004_12M=-8, THEN R02R_A_EVR_GRILLO = -99988; ELSE IF R02_AG9051=-7 OR R02_AG9053=-7 OR R02_AG9009_12M_01=-7 OR R02_AG9009_12M_03=-7 OR R02_AG9004_12M=-7, THEN R02R_A_EVR_GRILLO = -99977; ELSE IF R01R_A_NVR_GRILLO in (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_GRILLO in (-99999,-99988,-99977,-99955,-99911), then R02R_A_EVR_GRILLO = -99966; ELSE IF R02_AG9051=-1 OR R02_AG9053=-1 OR R02_AG9009_12M_01=-1 OR R02_AG9009_12M_03=-1 OR R02_AG9004_12M=-1, THEN R02R_A_EVR_GRILLO = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	12403	43.7 %
2	2 = No	15206	53.6 %
	Total	27,609	97.3%

This variable has 27,609 valid cases out of 28,362 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	6	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	732	2.6 %
-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	4	0.0 %
	Total	753	2.7%

Percentages for both tables are based on 28,362 total cases.

Location: 14231-14236 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_NEW_GRILLO: DERIVED - Wave 2 Adult Never to Ever Cigarillo Smoker

Long Description: Wave 2 Adult respondents who started smoking cigarillos between waves.

Algorithm: IF (R01R_A_NVR_GRILLO= 1 OR R01R_Y_EVR_GRILLO = 2) AND (R02_AG9049_01=1 OR R02_AG9049_03=1 OR R02_AG9051 = 1 OR R02_AG9053 = 1 OR R02_AG9009_12M_01 = 1 OR R02_AG9009_12M_03=1), THEN R02R_A_NEW_GRILLO = 1; ELSE IF R01R_A_NVR_GRILLO= 2 OR R01R_Y_EVR_GRILLO =1 OR ((R02_AG9031 in (2,-7,-8,-9) AND R02_AG9004_12M=2) OR (R02_AG9004_12M=1 AND R02_AG9009_12M_01 = 2 AND R02_AG9009_12M_03=2) OR (R02_AG9031=1 AND R02_AG9049_01 in (2,-7,-8,-9) AND R02_AG9049_03 in (2,-7,-8,-9) AND R02_AG9051 in (-1,2) AND R02_AG9053 in (-1,2)) OR (R02_AG9004_12M=1 AND R02_AG9009_12M_01=2 AND R02_AG9009_12M_03=2))), THEN R02R_A_NEW_GRILLO = 2; ELSE IF (R02_AG9049_01=-9 AND R02_AG9051=-1) OR (R02_AG9049_03=-9 AND R02_AG9053=-1) OR R02_AG9051=-9 OR R02_AG9053=-9 OR R02_AG9009_12M_01=-9 OR R02_AG9009_12M_03=-9 OR R02_AG9031=-9 AND R02_AG9004_12M=-1) OR R02_AG9004_12M=-9, THEN R02R_A_NEW_GRILLO = -99999; ELSE IF R02_AG9051=-8 OR R02_AG9053=-8 OR R02_AG9009_12M_01=-8 OR R02_AG9009_12M_03=-8 OR R02_AG9004_12M=-8, THEN R02R_A_NEW_GRILLO = -99988; ELSE IF R02_AG9051=-7 OR R02_AG9053=-7 OR R02_AG9009_12M_01=-7 OR R02_AG9009_12M_03=-7 OR R02_AG9004_12M=-7, THEN R02R_A_NEW_GRILLO = -99977; ELSE IF R01R_A_NVR_GRILLO in (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_GRILLO in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_NEW_GRILLO = -99966; ELSE IF R02_AG9051=-1 OR R02_AG9053=-1 OR R02_AG9009_12M_01=-1 OR R02_AG9009_12M_03=-1 OR R02_AG9004_12M=-1, THEN R02R_A_NEW_GRILLO = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	700	2.5 %
2	2 = No	27576	97.2 %
	Total	28,276	99.7%

This variable has 28,276 valid cases out of 28,362 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	6	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	65	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	4	0.0 %
	Total	86	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 14237-14242 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_CUR_ESTD_GRILLO: DERIVED - Wave 2 Adult Current Established Cigarillo Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a cigarillo, have ever smoked fairly regularly, and currently smoke every day or some days.

Algorithm: IF (R01_AG1100CG = 1 OR R02_AG1100CG = 1) AND R02_AG1003CG in (1,2)), THEN R02R_A_CUR_ESTD_GRILLO = 1; ELSE IF R02R_A_EVR_GRILLO=2 OR R02_AG1003CG =3 OR (R02_AG9051=2 AND R02_AG9053=2) OR (R02_AG9009_12M_01=2 AND R02_AG9009_12M_03=2) OR R02_AG1100CG=2 OR R02_AG9004_12M=2 OR (R02_AG9106CT=1 AND R02_AG9106CX=1) OR (R02_AG9009_12M_01=1 AND R02_AG9009_12M_03=2 AND R02_AG9106CT=1) OR (R02_AG9009_12M_01=2 AND R02_AG9009_12M_03=1 AND R02_AG9106CX=1) OR (R02_AG9051 in (-1,1) AND R02_AG9053=2 AND R02_AG9106CT=1) OR (R02_AG9051=2 AND R02_AG9053 in (-1,1) AND R02_AG9106CX=1), THEN R02R_A_CUR_ESTD_GRILLO = 2; ELSE IF R02R_A_EVR_GRILLO=-99999 OR R02_AG1100CG=-9 OR R02_AG1003CG=-9 OR R02_AG9051=-9 OR R02_AG9053=-9 OR R02_AG9009_12M_01=-9 OR R02_AG9009_12M_03=-9 OR R02_AG9004_12M=-9 OR R02_AG9106CT=-9 OR R02_AG9106CX=-9, THEN R02R_A_CUR_ESTD_GRILLO=-99999; ELSE IF R02R_A_EVR_GRILLO=-99988 OR R02_AG1100CG=-8 OR R02_AG1003CG=-8 OR R02_AG9051=-8 OR R02_AG9053=-8 OR R02_AG9009_12M_01=-8 OR R02_AG9009_12M_03=-8 OR R02_AG9004_12M=-8 OR R02_AG9106CT=-8 OR R02_AG9106CX=-8, THEN R02R_A_CUR_ESTD_GRILLO=-99988; ELSE IF R02R_A_EVR_GRILLO=-99977 OR R02_AG1100CG=-7 OR R02_AG1003CG=-7 OR R02_AG9051=-7 OR R02_AG9053=-7 OR R02_AG9009_12M_01=-7 OR R02_AG9009_12M_03=-7 OR R02_AG9004_12M=-7 OR R02_AG9106CT=-7 OR R02_AG9106CX=-7, THEN R02R_A_CUR_ESTD_GRILLO=-99977; ELSE IF R02R_A_EVR_GRILLO=-99966 OR (R01_AG1100CG in (-9,-8,-7,-1) AND R02_AG1100CG != -1), THEN R02R_A_CUR_ESTD_GRILLO = -99966; ELSE IF R02R_A_EVR_GRILLO=-99911 OR R02_AG1100CG=-1 OR R02_AG1003CG=-1 OR R02_AG9051=-1 OR R02_AG9053=-1 OR R02_AG9009_12M_01=-1 OR R02_AG9009_12M_03=-1

OR R02_AG9004_12M=-1 OR R02_AG9106CT=-1 OR R02_AG9106CX=-1, THEN R02R_A_CUR_ESTD_GRILLO=-99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	789	2.8 %
2	2 = No	27081	95.5 %
	Total	27,870	98.3%

This variable has 27,870 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	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	7	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	467	1.6 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	492	1.7%

Percentages for both tables are based on 28,362 total cases.

Location: 14243-14248 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EDY_GRILLO: DERIVED - Wave 2 Adult Current Everyday Cigarillo Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a cigarillo, have ever smoked fairly regularly, and currently smoke every day.

Algorithm: IF ((R01_AG1100CG = 1 OR R02_AG1100CG = 1) AND R02_AG1003CG = 1), THEN
 R02R_A_EDY_GRILLO = 1; ELSE IF R02R_A_EVR_GRILLO=2 OR R02_AG1003CG in (2,3) OR (R02_AG9051=2
 AND R02_AG9053=2) OR (R02_AG9009_12M_01=2 AND R02_AG9009_12M_03=2) OR R02_AG1100CG=2
 OR R02_AG9004_12M=2 OR (R02_AG9106CT=1 AND R02_AG9106CX=1) OR (R02_AG9009_12M_01=1
 AND R02_AG9009_12M_03=2 AND R02_AG9106CT=1) OR (R02_AG9009_12M_01=2 AND R02_AG9009_12M_03=1
 AND R02_AG9106CX=1) OR (R02_AG9051 in (-1,1) AND R02_AG9053=2 AND R02_AG9106CT=1) OR
 (R02_AG9051=2 AND R02_AG9053 in (-1,1) AND R02_AG9106CX=1), THEN R02R_A_EDY_GRILLO
 = 2; ELSE IF R02R_A_EVR_GRILLO=-99999 OR R02_AG1100CG=-9 OR R02_AG1003CG=-9 OR
 R02_AG9051=-9 OR R02_AG9053=-9 OR R02_AG9009_12M_01=-9 OR R02_AG9009_12M_03=-9
 OR R02_AG9004_12M=-9 OR R02_AG9106CT=-9 OR R02_AG9106CX=-9, THEN R02R_A_EDY_GRILLO=-99999;
 ELSE IF R02R_A_EVR_GRILLO=-99988 OR R02_AG1100CG=-8 OR R02_AG1003CG=-8 OR
 R02_AG9051=-8 OR R02_AG9053=-8 OR R02_AG9009_12M_01=-8 OR R02_AG9009_12M_03=-8 OR

R02_AG9004_12M=-8 OR R02_AG9106CT=-8 OR R02_AG9106CX=-8, THEN R02R_A_EDY_GRILLO=-99988;
ELSE IF R02R_A_EVR_GRILLO=-99977 OR R02_AG1100CG=-7 OR R02_AG1003CG=-7 OR R02_AG9051=-7
OR R02_AG9053=-7 OR R02_AG9009_12M_01=-7 OR R02_AG9009_12M_03=-7 OR R02_AG9004_12M=-7 OR
R02_AG9106CT=-7 OR R02_AG9106CX=-7, THEN R02R_A_EDY_GRILLO=-99977; ELSE IF
R02R_A_EVR_GRILLO=-99966 OR (R01_AG1100CG in (-9,-8,-7,-1) AND R02_AG1100CG != -1),
THEN R02R_A_EDY_GRILLO=-99966; ELSE IF R02R_A_EVR_GRILLO=-99911 OR R02_AG1100CG=-1
OR R02_AG1003CG=-1 OR R02_AG9051=-1 OR R02_AG9053=-1 OR R02_AG9009_12M_01=-1 OR
R02_AG9009_12M_03=-1 OR R02_AG9004_12M=-1 OR R02_AG9106CT=-1 OR R02_AG9106CX=-1,
THEN R02R_A_EDY_GRILLO=-99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	122	0.4 %
2	2 = No	27748	97.8 %
	Total	27,870	98.3%

This variable has 27,870 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	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	7	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	467	1.6 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	492	1.7%

Percentages for both tables are based on 28,362 total cases.

Location: 14249-14254 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_SDY_GRILLO: DERIVED - Wave 2 Adult Current Someday Cigarillo Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a cigarillo, have ever smoked fairly regularly, and currently smoke some days.

Algorithm: IF ((R01_AG1100CG = 1 OR R02_AG1100CG = 1) AND R02_AG1003CG = 2), THEN
R02R_A_SDY_GRILLO = 1; ELSE IF R02R_A_EVR_GRILLO=2 OR R02_AG1003CG in (1,3) OR
(R02_AG9051=2 AND R02_AG9053=2) OR (R02_AG9009_12M_01=2 AND R02_AG9009_12M_03=2) OR
R02_AG1100CG=2 OR R02_AG9004_12M=2 OR (R02_AG9106CT=1 AND R02_AG9106CX=1) OR

$(R02_AG9009_12M_01=1 \text{ AND } R02_AG9009_12M_03=2 \text{ AND } R02_AG9106CT=1) \text{ OR } (R02_AG9009_12M_01=2 \text{ AND } R02_AG9009_12M_03=1 \text{ AND } R02_AG9106CX=1) \text{ OR } (R02_AG9051 \text{ in } (-1,1) \text{ AND } R02_AG9053=2 \text{ AND } R02_AG9106CT=1) \text{ OR } (R02_AG9051=2 \text{ AND } R02_AG9053 \text{ in } (-1,1) \text{ AND } R02_AG9106CX=1),$
 THEN $R02R_A_SDY_GRILLO = 2;$ ELSE IF $R02R_A_EVR_GRILLO=-99999 \text{ OR } R02_AG1100CG=-9 \text{ OR } R02_AG1003CG=-9 \text{ OR } R02_AG9051=-9 \text{ OR } R02_AG9053=-9 \text{ OR } R02_AG9009_12M_01=-9 \text{ OR } R02_AG9009_12M_03=-9 \text{ OR } R02_AG9004_12M=-9 \text{ OR } R02_AG9106CT=-9 \text{ OR } R02_AG9106CX=-9,$
 THEN $R02R_A_SDY_GRILLO=-99999; \text{ ELSE IF } R02R_A_EVR_GRILLO=-99988 \text{ OR } R02_AG1100CG=-8 \text{ OR } R02_AG1003CG=-8 \text{ OR } R02_AG9051=-8 \text{ OR } R02_AG9053=-8 \text{ OR } R02_AG9009_12M_01=-8 \text{ OR } R02_AG9009_12M_03=-8 \text{ OR } R02_AG9004_12M=-8 \text{ OR } R02_AG9106CT=-8 \text{ OR } R02_AG9106CX=-8,$
 THEN $R02R_A_SDY_GRILLO=-99988; \text{ ELSE IF } R02R_A_EVR_GRILLO=-99977 \text{ OR } R02_AG1100CG=-7 \text{ OR } R02_AG1003CG=-7 \text{ OR } R02_AG9051=-7 \text{ OR } R02_AG9053=-7 \text{ OR } R02_AG9009_12M_01=-7 \text{ OR } R02_AG9009_12M_03=-7 \text{ OR } R02_AG9004_12M=-7 \text{ OR } R02_AG9106CT=-7 \text{ OR } R02_AG9106CX=-7,$
 THEN $R02R_A_SDY_GRILLO=-99977; \text{ ELSE IF } R02R_A_EVR_GRILLO=-99966 \text{ OR } (R01_AG1100CG \text{ in } (-9,-8,-7,-1) \text{ AND } R02_AG1100CG != -1), \text{ THEN } R02R_A_SDY_GRILLO=-99966; \text{ ELSE IF } R02R_A_EVR_GRILLO=-99911 \text{ OR } R02_AG1100CG=-1 \text{ OR } R02_AG1003CG=-1 \text{ OR } R02_AG9051=-1 \text{ OR } R02_AG9053=-1 \text{ OR } R02_AG9009_12M_01=-1 \text{ OR } R02_AG9009_12M_03=-1 \text{ OR } R02_AG9004_12M=-1 \text{ OR } R02_AG9106CT=-1 \text{ OR } R02_AG9106CX=-1, \text{ THEN } R02R_A_SDY_GRILLO=-99911;$

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	667	2.4 %
2	2 = No	27203	95.9 %
Total		27,870	98.3%

This variable has 27,870 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	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	7	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	467	1.6 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		492	1.7%

Percentages for both tables are based on 28,362 total cases.

Location: 14255-14260 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_EVR_THRSH_GRILLO: DERIVED - Wave 2 Adult Cigarillo Lifetime Threshold of Use -Intermediate Derived Variable

Long Description: Wave 2 Adult respondents who have ever smoked cigarillos fairly regularly.

Algorithm: IF R01R_A_EVR_THRSH_GRILLO =1 OR (R02R_A_EVR_GRILLO =1 AND R02_AG1100CG =1)
THEN R02R_A_EVR_THRSH_GRILLO
=1; ELSE IF R02R_A_EVR_GRILLO =2 OR (R02R_A_EVR_GRILLO =1 AND R02_AG1100CG =2)
THEN R02R_A_EVR_THRSH_GRILLO =2; ELSE
IF R02R_A_EVR_GRILLO =-99999 OR R02_AG1100CG =-9 THEN R02R_A_EVR_THRSH_GRILLO =-99999;
ELSE IF R02R_A_EVR_GRILLO =-99988 OR R02_AG1100CG =-8 THEN R02R_A_EVR_THRSH_GRILLO =-99988; ELSE IF
R02R_A_EVR_GRILLO =-99977 OR R02_AG1100CG =-7 THEN R02R_A_EVR_THRSH_GRILLO =-99977; ELSE IF R02R_A_EVR_GRILLO =-99966
OR R01R_A_EVR_THRSH_GRILLO in (-99999,-99988,-99977,-99911) THEN R02R_A_EVR_THRSH_GRILLO =-99966; ELSE IF
R02R_A_EVR_GRILLO =-99911 OR R02_AG1100CG =-1
THEN R02R_A_EVR_THRSH_GRILLO =-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	2707	9.5 %
2	2 = No	23314	82.2 %
Total		26,021	91.7%

This variable has 26,021 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	346	1.2 %
-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	12	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	848	3.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	1117	3.9 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		2,341	8.3%

Percentages for both tables are based on 28,362 total cases.

Location: 14261-14266 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_CUR_EDSD_GRILLO: DERIVED - Wave 2 Adult Current Everyday/Someday (Without Threshold) Cigarillo Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a cigarillo and

currently smoke every day or some days (without threshold).

Algorithm: IF R02R_A_EVR_GRILLO=1 AND R02_AG1003CG in (1,2), THEN R02R_A_CUR_EDSD_GRILLO=1; ELSE IF R02R_A_EVR_GRILLO=2 OR R02_AG1003CG=3 OR (R02_AG9009_12M_01 = 2 AND R02_AG9009_12M_03 = 2) OR (R02_AG9051=2 AND R02_AG9053=2) OR R02_AG9004_12M=2 OR (R02_AG9106CT=1 AND R02_AG9106CX=1) OR (R02_AG9009_12M_01=1 AND R02_AG9009_12M_03=2 AND R02_AG9106CT=1) OR (R02_AG9009_12M_01=2 AND R02_AG9009_12M_03=1 AND R02_AG9106CX=1) OR (R02_AG9051 in (-1,1) AND R02_AG9053=2 AND R02_AG9106CT=1) OR (R02_AG9051=2 AND R02_AG9053 in (-1,1) AND R02_AG9106CX=1), THEN R02R_A_CUR_EDSD_GRILLO=2; ELSE IF R02R_A_EVR_GRILLO=-99999 OR R02_AG1003CG=-9 OR R02_AG9051=-9 OR R02_AG9053=-9 OR R02_AG9009_12M_01=-9 OR R02_AG9009_12M_03=-9 OR R02_AG9004_12M=-9 OR R02_AG9106CT=-9 OR R02_AG9106CX=-9, THEN R02R_A_CUR_EDSD_GRILLO = -99999; ELSE IF R02R_A_EVR_GRILLO=-99988 OR R02_AG1003CG=-8 OR R02_AG9051=-8 OR R02_AG9053=-8 OR R02_AG9009_12M_01=-8 OR R02_AG9009_12M_03=-8 OR R02_AG9004_12M=-8 OR R02_AG9106CT=-8 OR R02_AG9106CX=-8, THEN R02R_A_CUR_EDSD_GRILLO = -99988; ELSE IF R02R_A_EVR_GRILLO=-99977 OR R02_AG1003CG=-7 OR R02_AG9051=-7 OR R02_AG9053=-7 OR R02_AG9009_12M_01=-7 OR R02_AG9009_12M_03=-7 OR R02_AG9004_12M=-7 OR R02_AG9106CT=-7 OR R02_AG9106CX=-7, THEN R02R_A_CUR_EDSD_GRILLO = -99977; ELSE IF R02R_A_EVR_GRILLO=-99966, THEN R02R_A_CUR_EDSD_GRILLO = -99966; ELSE IF R02R_A_EVR_GRILLO=-99911 OR R02_AG1003CG=-1 OR R02_AG9051=-1 OR R02_AG9053=-1 OR R02_AG9009_12M_01=-1 OR R02_AG9009_12M_03=-1 OR R02_AG9004_12M=-1 OR R02_AG9106CT=-1 OR R02_AG9106CX=-1, THEN R02R_A_CUR_EDSD_GRILLO = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1492	5.3 %
2	2 = No	26370	93.0 %
Total		27,862	98.2%

This variable has 27,862 valid cases out of 28,362 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	11	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	467	1.6 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		500	1.8%

Percentages for both tables are based on 28,362 total cases.

Location: 14267-14272 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_P30D_GRILLO: DERIVED - Wave 2 Adult Past 30 Day Cigarillo Smoker

Long Description: Wave 2 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 R02R_A_EVR_GRILLO = 1 AND (R02_AG9031 =1 AND (R02_AG9049_01=1 OR R02_AG9049_03=1)) OR R02_AG100CG in (1,2,3,4) OR (0<=R02_AG1009CG_NN<=30 AND R02_AG1009CG_UN=1) OR (R02_AG1009CG_NN=1 AND R02_AG1009CG_UN=2) OR R02_AG1022CG>0, THEN R02R_A_P30D_GRILLO =1; ELSE IF R02R_A_EVR_GRILLO = 2 OR (R02_AG9031=2 OR (R02_AG9031=1 AND R02_AG9049_01=2 AND R02_AG9049_03=2)) OR (R02_AG1009CG_NN>30 AND R02_AG1009CG_UN=1) OR (R02_AG1009CG_NN>1 AND R02_AG1009CG_UN=2) OR R02_AG1022CG=0, THEN R02R_A_P30D_GRILLO =2; ELSE IF R02R_A_EVR_GRILLO=-99999 OR R02_AG9031=-9 OR R02_AG9049_01=-9 OR R02_AG9049_03=-9 OR R02_AG100CG=-9 OR R02_AG1009CG_NN=-9 OR R02_AG1009CG_UN=-9 OR R02_AG1022CG=-9, THEN R02R_A_P30D_GRILLO = -99999; ELSE IF R02R_A_EVR_GRILLO=-99988 OR R02_AG9031=-8 OR R02_AG9049_01=-8 OR R02_AG9049_03=-8 OR R02_AG100CG=-8 OR R02_AG1009CG_NN=-8 OR R02_AG1009CG_UN=-8 OR R02_AG1022CG=-8, THEN R02R_A_P30D_GRILLO = -99988; ELSE IF R02R_A_EVR_GRILLO=-99977 OR R02_AG9031=-7 OR R02_AG9049_01=-7 OR R02_AG9049_03=-7 OR R02_AG100CG=-7 OR R02_AG1009CG_NN=-7 OR R02_AG1009CG_UN=-7 OR R02_AG1022CG=-7, THEN R02R_A_P30D_GRILLO = -99977; ELSE IF R02_AG1009CG_NN=-5 OR R02_AG1009CG_UN=-5 OR R02_AG1022CG=-5, THEN R02R_A_P30D_GRILLO = -99955; ELSE IF R02R_A_EVR_GRILLO=-99966, THEN R02R_A_P30D_GRILLO = -99966; ELSE IF R02R_A_EVR_GRILLO=-99911 OR R02_AG9031=-1 OR R02_AG9049_01=-1 OR R02_AG9049_03=-1 OR R02_AG100CG=-1 OR R02_AG1009CG_NN=-1 OR R02_AG1009CG_UN=-1 OR R02_AG1022CG=-1, THEN R02R_A_P30D_GRILLO = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	2700	9.5 %
2	2 = No	25639	90.4 %
Total		28,339	99.9%

This variable has 28,339 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	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	8	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		23	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14273-14278 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99955 , -99911 , -97777

R02R_A_CUR_EXPR_GRILLO: DERIVED - Wave 2 Adult Current Experimental Cigarillo Smoker

Long Description: Wave 2 Adult respondents who have never smoked cigarillos fairly regularly, and currently smoke every day or some days.

Algorithm: IF R02_AG1100CG = 2 AND R02_AG1003CG in (1,2), THEN R02R_A_CUR_EXPR_GRILLO = 1; ELSE IF R02R_A_EVR_GRILLO=2 OR R02_AG1003CG=3 OR (R02_AG1003CG in (-1,1,2,-7,-8,-9) AND (R02_AG1100CG=1 OR R01_AG1100CG=1)) OR (R02_AG9051=2 AND R02_AG9053=2) OR (R02_AG9009_12M_01=2 AND R02_AG9009_12M_03=2) OR R02_AG9004_12M=2 OR (R02_AG9106CT=1 AND R02_AG9106CX=1) OR (R02_AG9009_12M_01=1 AND R02_AG9009_12M_03=2 AND R02_AG9106CT=1) OR (R02_AG9009_12M_01=2 AND R02_AG9009_12M_03=1 AND R02_AG9106CX=1) OR (R02_AG9051 in (-1,1) AND R02_AG9053=2 AND R02_AG9106CT=1) OR (R02_AG9051=2 AND R02_AG9053 in (-1,1) AND R02_AG9106CX=1), THEN R02R_A_CUR_EXPR_GRILLO = 2; ELSE IF R02R_A_EVR_GRILLO=-99999 OR R02_AG1100CG=-9 OR R02_AG1003CG=-9 OR R02_AG9051=-9 OR R02_AG9053=-9 OR R02_AG9009_12M_01=-9 OR R02_AG9009_12M_03=-9 OR R02_AG9004_12M=-9 OR R02_AG9106CT=-9 OR R02_AG9106CX=-9, THEN R02R_A_CUR_EXPR_GRILLO=-99999; ELSE IF R02R_A_EVR_GRILLO=-99988 OR R02_AG1100CG=-8 OR R02_AG1003CG=-8 OR R02_AG9051=-8 OR R02_AG9053=-8 OR R02_AG9009_12M_01=-8 OR R02_AG9009_12M_03=-8 OR R02_AG9004_12M=-8 OR R02_AG9106CT=-8 OR R02_AG9106CX=-8, THEN R02R_A_CUR_EXPR_GRILLO=-99988; ELSE IF R02R_A_EVR_GRILLO=-99977 OR R02_AG1100CG=-7 OR R02_AG1003CG=-7 OR R02_AG9051=-7 OR R02_AG9053=-7 OR R02_AG9009_12M_01=-7 OR R02_AG9009_12M_03=-7 OR R02_AG9004_12M=-7 OR R02_AG9106CT=-7 OR R02_AG9106CX=-7, THEN R02R_A_CUR_EXPR_GRILLO=-99977; ELSE IF R02R_A_EVR_GRILLO=-99966 OR (R01_AG1100CG in (-9,-8,-7,-1) AND R02_AG1100CG != -1), THEN R02R_A_CUR_EXPR_GRILLO=-99966; ELSE IF R02R_A_EVR_GRILLO=-99911 OR R02_AG1100CG=-1 OR R02_AG1003CG=-1 OR R02_AG9051=-1 OR R02_AG9053=-1 OR R02_AG9009_12M_01=-1 OR R02_AG9009_12M_03=-1 OR R02_AG9004_12M=-1 OR R02_AG9106CT=-1 OR R02_AG9106CX=-1, THEN R02R_A_CUR_EXPR_GRILLO=-99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	703	2.5 %
2	2 = No	27329	96.4 %
	Total	28,032	98.8%

This variable has 28,032 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	15	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	11	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	299	1.1 %

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	330	1.2%

Percentages for both tables are based on 28,362 total cases.

Location: 14279-14284 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_FMR_ESTD_GRILLO_REV: DERIVED - Wave 2 Adult Former Established Cigarillo Smoker - Revised Version

Long Description: Wave 2 Adult respondents who have ever smoked cigarillos fairly regularly and have not smoked in the past 12 months or currently do not smoke at all. Recanters and blunt only users are excluded from the derivation.

Algorithm: IF R02R_A_EVR_GRILLO= 1 AND ((R01_AG1100CG= 1 OR R02_AG1100CG = 1) AND (R02_AG9004_12M =2 OR (R02_AG9051 =2 AND R02_AG9053=2) OR (R02_AG9009_12M_01=2 AND R02_AG9009_12M_03=2) OR R02_AG1003CG = 3)) AND R02R_A_P12M_BLUNTONLY_GRILLO !=1 AND R02_AG1132CG !=1 THEN R02R_A_FMR_ESTD_GRILLO_REV= 1; ELSE IF R02R_A_EVR_GRILLO=2 OR ((R02_AG1003CG in (1,2) OR R02_AG1100CG = 2) AND R02_AG1132CG != 1) THEN R02R_A_FMR_ESTD_GRILLO_REV= 2; ELSE IF R02R_A_EVR_GRILLO=-99999 OR R02R_A_P12M_BLUNTONLY_GRILLO=-99999 OR R02_AG1100CG=-9 OR R02_AG9004_12M=-9 OR R02_AG9051=-9 OR R02_AG9053=-9 OR R02_AG9009_12M_01=-9 OR R02_AG9009_12M_03=-9 OR R02_AG1003CG=-9 OR R02_AG1132CG=-9 THEN R02R_A_FMR_ESTD_GRILLO_REV=-99999; ELSE IF R02R_A_EVR_GRILLO=-99988 OR R02R_A_P12M_BLUNTONLY_GRILLO=-99988 OR R02_AG1100CG=-8 OR R02_AG9004_12M=-8 OR R02_AG9051=-8 OR R02_AG9053=-8 OR R02_AG9009_12M_01=-8 OR R02_AG9009_12M_03=-8 OR R02_AG1003CG=-8 OR R02_AG1132CG=-8 THEN R02R_A_FMR_ESTD_GRILLO_REV=-99988; ELSE IF R02R_A_EVR_GRILLO=-99977 OR R02R_A_P12M_BLUNTONLY_GRILLO=-99977 OR R02_AG1100CG=-7 OR R02_AG9004_12M=-7 OR R02_AG9051=-7 OR R02_AG9053=-7 OR R02_AG9009_12M_01=-7 OR R02_AG9009_12M_03=-7 OR R02_AG1003CG=-7 OR R02_AG1132CG=-7 THEN R02R_A_FMR_ESTD_GRILLO_REV = -99977; ELSE IF R02R_A_EVR_GRILLO=-99966 THEN R02R_A_FMR_ESTD_GRILLO_REV = -99966; ELSE IF R02R_A_EVR_GRILLO=-99911 OR R02R_A_P12M_BLUNTONLY_GRILLO in (-99911,1) OR R02_AG1100CG=-1 OR R02_AG9004_12M=-1 OR R02_AG9051=-1 OR R02_AG9053=-1 OR R02_AG9009_12M_01=-1 OR R02_AG9009_12M_03=-1 OR R02_AG1003CG=-1 OR R02_AG1132CG in (-1,1) THEN R02R_A_FMR_ESTD_GRILLO_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1521	5.4 %
2	2 = No	24103	85.0 %
	Total	25,624	90.3%

This variable has 25,624 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	346	1.2 %
-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	16	0.1 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	722	2.5 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	1625	5.7 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
	Total	2,738	9.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 14285-14290 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_FMR_EXPR_GRILLO_REV: DERIVED - Wave 2 Adult Former Experimental Cigarillo Smoker - Revised Version

Long Description: Wave 2 Adult respondents who have never smoked cigarillos fairly regularly, and did not smoke in the past 12 months or currently smoke not at all. Recanters and blunt only users are excluded from the derivation.

Algorithm: IF (R02R_A_EVR_GRILLO=1 AND R02_AG1100CG=2 AND (R02_AG9004_12M =2 OR (R02_AG9051 =2 AND R02_AG9053=2) OR (R02_AG9009_12M_01=2 AND R02_AG9009_12M_03=2) OR R02_AG1003CG = 3)) AND R02R_A_P12M_BLUNTONLY_GRILLO !=1 AND R02_AG1132CG !=1 THEN R02R_A_FMR_EXPR_GRILLO_REV =1; ELSE IF R02R_A_EVR_GRILLO=2 OR ((R02_AG1100CG=1 OR R01_AG1100CG=1 OR R02_AG1003CG in (1, 2)) AND R02R_A_P12M_BLUNTONLY_GRILLO !=1 AND R02_AG1132CG !=1) THEN R02R_A_FMR_EXPR_GRILLO_REV =2; ELSE IF R02R_A_EVR_GRILLO=-99999 OR R02R_A_P12M_BLUNTONLY_GRILLO=-99999 OR R02_AG1100CG=-9 OR R02_AG9004_12M=-9 OR R02_AG9051=-9 OR R02_AG9053=-9 OR R02_AG9009_12M_01=-9 OR R02_AG9009_12M_03=-9 OR R02_AG1003CG=-9 OR R02_AG1132CG=-9 THEN R02R_A_FMR_EXPR_GRILLO_REV=-99999; ELSE IF R02R_A_EVR_GRILLO=-99988 OR R02R_A_P12M_BLUNTONLY_GRILLO=-99988 OR R02_AG1100CG=-8 OR R02_AG9004_12M=-8 OR R02_AG9051=-8 OR R02_AG9053=-8 OR R02_AG9009_12M_01=-8 OR R02_AG9009_12M_03=-8 OR R02_AG1003CG=-8 OR R02_AG1132CG=-8 THEN R02R_A_FMR_EXPR_GRILLO_REV=-99988; ELSE IF R02R_A_EVR_GRILLO=-99977 OR R02R_A_P12M_BLUNTONLY_GRILLO=-99977 OR R02_AG1100CG=-7 OR R02_AG9004_12M=-7 OR R02_AG9051=-7 OR R02_AG9053=-7 OR R02_AG9009_12M_01=-7 OR R02_AG9009_12M_03=-7 OR R02_AG1003CG=-7 OR R02_AG1132CG=-7 THEN R02R_A_FMR_EXPR_GRILLO_REV=-99977; ELSE IF R02R_A_EVR_GRILLO=-99966 THEN R02R_A_FMR_EXPR_GRILLO_REV=-99966; ELSE IF R02R_A_EVR_GRILLO=-99911 OR R02R_A_P12M_BLUNTONLY_GRILLO in (-99911,1) OR R02_AG1100CG=-1 OR R02_AG9004_12M=-1 OR R02_AG9051=-1 OR R02_AG9053=-1 OR R02_AG9009_12M_01=-1 OR R02_AG9009_12M_03=-1 OR R02_AG1003CG=-1 OR R02_AG1132CG in (-1,1) THEN R02R_A_FMR_EXPR_GRILLO_REV=-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	7397	26.1 %
2	2 = No	18389	64.8 %
	Total	25,786	90.9%

This variable has 25,786 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	346	1.2 %	
-99988	-99988 = Missing due to a don't know response on one or more component variables	27	0.1 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	20	0.1 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	722	2.5 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	1457	5.1 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
	Total	2,576	9.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14291-14296 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_P12M_BLUNTONLY_GRILLO: DERIVED - Wave 2 Adult Past 12 Month Blunt Only Cigarillo Smokers

Long Description: Wave 2 adult respondents who only smoked cigarillos as blunts in the past 12 months.

Algorithm: IF (R02_AG9106CT =1 AND (R02_AG9009_12M_03 =2 OR R02_AG9004_12M =2 OR R02_AG9053 =2)) OR (R02_AG9106CX =1 AND (R02_AG9009_12M_01 =2 OR R02_AG9004_12M =2 OR R02_AG9051 =2)) OR (R02_AG9106CT =1 AND R02_AG9106CX =1) THEN R02R_A_P12M_BLUNTONLY_GRILLO =1; ELSE IF R02_AG9107 =2 OR (R02_AG1095_02 =2 AND R02_AG1095_03 =2) OR (R02_AG1095_02 =2 AND R02_AG9106CX in (2,3,4,5)) OR (R02_AG1095_03 =2 AND R02_AG9106CT in (2,3,4,5)) OR (R02_AG9106CT in (2,3,4,5) AND R02_AG9106CX in (2,3,4,5)) OR ((R02_AG1095_02 =2 OR R02_AG9106CT in (2,3,4,5)) AND (R02_AG9049_01 =1 OR R02_AG9009_12M_01=1 OR R02_AG9051 =1)) OR ((R02_AG1095_03 =2 OR R02_AG9106CX in (2,3,4,5)) AND (R02_AG9049_03 =1 OR R02_AG9009_12M_03 =1 OR R02_AG9053 =1)) THEN R02R_A_P12M_BLUNTONLY_GRILLO =2; ELSE IF R02_AG9106CT =-9 OR R02_AG9106CX =-9 OR R02_AG1095_02 =-9 OR R02_AG1095_03 =-9 OR R02_AG9107 =-9 OR R02_AG9009_12M_01 =-9 OR R02_AG9009_12M_03 =-9 OR R02_AG9004_12M =-9 OR R02_AG9051 =-9 OR R02_AG9053 =-9 OR R02_AG9053 =-9 THEN R02R_A_P12M_BLUNTONLY_GRILLO =-99999; ELSE IF R02_AG9106CT =-8 OR R02_AG9106CX =-8 OR R02_AG1095_02 =-8 OR R02_AG1095_03 =-8 OR R02_AG9107 =-8 OR R02_AG9009_12M_01 =-8 OR R02_AG9009_12M_03 =-8 OR R02_AG9004_12M =-8 OR R02_AG9051 =-8 OR R02_AG9053 =-8 THEN R02R_A_P12M_BLUNTONLY_GRILLO =-99988; ELSE IF R02_AG9106CT =-7 OR R02_AG9106CX =-7 OR R02_AG1095_02 =-7 OR R02_AG1095_03 =-7 OR R02_AG9107 =-7 OR R02_AG9009_12M_01 =-7 OR R02_AG9009_12M_03 =-7 OR R02_AG9004_12M =-7 OR R02_AG9051 =-7 OR R02_AG9053 =-7 THEN R02R_A_P12M_BLUNTONLY_GRILLO =-99977; ELSE IF R02_AG9106CT =-1 OR R02_AG9106CX =-1 OR R02_AG1095_02 =-1 OR R02_AG1095_03 =-1 OR R02_AG9107 =-1 OR R02_AG9009_12M_01 =-1 OR R02_AG9009_12M_03 =-1 OR R02_AG9004_12M =-1 OR R02_AG9051 =-1 OR R02_AG9053 =-1 THEN R02R_A_P12M_BLUNTONLY_GRILLO =-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1213	4.3 %
2	2 = No	27060	95.4 %
	Total	28,273	99.7%

This variable has 28,273 valid cases out of 28,362 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	47	0.2 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	38	0.1 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	0	0.0 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		89	0.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 14297-14302 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99955, -99911, -97777

R02R_A_EVR_GFILTR: DERIVED - Wave 2 Adult Ever Filtered Cigar Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a filtered cigar.

Algorithm: IF R01R_A_NVR_GFILTR = 2 OR R01R_Y_EVR_GFILTR=1 OR R02_AG9049_02=1 OR R02_AG9052 = 1 OR R02_AG9009_12M_02= 1, THEN R02R_A_EVR_GFILTR = 1; ELSE IF ((R01R_A_NVR_GFILTR = 1 OR R01R_Y_EVR_GFILTR=2) AND ((R02_AG9031 in (2,-7,-8,-9) AND R02_AG9004_12M=2) OR (R02_AG9004_12M=1 AND R02_AG9009_12M_02 = 2) OR (R02_AG9031=1 AND R02_AG9049_02 in (2,-7,-8,-9) AND R02_AG9052 in (-1, 2)) OR (R02_AG9004_12M=1 AND R02_AG9009_12M_02=2)), THEN R02R_A_EVR_GFILTR = 2 ; ELSE IF (R02_AG9049_02=-9 AND R02_AG9052=-1) OR R02_AG9052=-9 OR R02_AG9009_12M_02=-9 OR (R02_AG9031=-9 AND R02_AG9004_12M=-1) OR R02_AG9004_12M=-9, THEN R02R_A_EVR_GFILTR = -99999; ELSE IF R02_AG9052=-8 OR R02_AG9009_12M_02=-8 OR R02_AG9004_12M=-8, THEN R02R_A_EVR_GFILTR = -99988; ELSE IF R02_AG9052=-7 OR R02_AG9009_12M_02=-7 OR R02_AG9004_12M=-7, THEN R02R_A_EVR_GFILTR = -99977; ELSE IF R01R_A_NVR_GFILTR in (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_GFILTR in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_EVR_GFILTR = -99966; ELSE IF R02_AG9052=-1 OR R02_AG9009_12M_02=-1 OR R02_AG9004_12M=-1, THEN R02R_A_EVR_GFILTR = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	6437	22.7 %
2	2 = No	21148	74.6 %
Total		27,585	97.3%

This variable has 27,585 valid cases out of 28,362 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	14	0.0 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	7	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	752	2.7 %	
-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	4	0.0 %	
Total		777	2.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 14303-14308 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_NEW_GFILTR: DERIVED - Wave 2 Adult Never to Ever Filtered Cigar Smoker

Long Description: Wave 2 Adult respondents who started smoking filtered cigars between waves.

Algorithm: IF (R01R_A_NVR_GFILTR= 1 OR R01R_Y_EVR_GFILTR= 2) AND (R02_AG9049_02=1 OR R02_AG9052 = 1 OR R02_AG9009_12M_02= 1), THEN R02R_A_NEW_GFILTR = 1; ELSE IF R01R_A_NVR_GFILTR = 2 OR R01R_Y_EVR_GFILTR= 1 OR((R02_AG9031 in (2,-7,-8,-9) AND R02_AG9004_12M=2) OR (R02_AG9004_12M=1 AND R02_AG9009_12M_02 = 2) OR (R02_AG9031=1 AND R02_AG9049_02 in (2,-7,-8,-9) AND R02_AG9052 in (-1, 2)) OR (R02_AG9004_12M=1 AND R02_AG9009_12M_02=2), THEN R02R_A_NEW_GFILTR = 2; ELSE IF (R02_AG9049_02=-9 AND R02_AG9052=-1) OR R02_AG9052=-9 OR R02_AG9009_12M_02=-9 OR (R02_AG9031=-9 AND R02_AG9004_12M=-1) OR R02_AG9004_12M=-9, THEN R02R_A_NEW_GFILTR = -99999; ELSE IF R02_AG9052=-8 OR R02_AG9009_12M_02=-8 OR R02_AG9004_12M=-8, THEN R02R_A_NEW_GFILTR = -99988; ELSE IF R02_AG9052=-7 OR R02_AG9009_12M_02=-7, THEN R02R_A_NEW_GFILTR = -99977; ELSE IF R01R_A_NVR_GFILTR in (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_GFILTR in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_NEW_GFILTR = -99966; ELSE IF R02_AG9052=-1 OR R02_AG9009_12M_02=-1 OR R02_AG9004_12M=-1, THEN R02R_A_NEW_GFILTR = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	768	2.7 %
2	2 = No	27524	97.0 %
Total		28,292	99.8%

This variable has 28,292 valid cases out of 28,362 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	14	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	7	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	45	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	4	0.0 %
Total		70	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 14309-14314 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_CUR_ESTD_GFILTR: DERIVED - Wave 2 Adult Current Established Filtered Cigar Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a filtered cigar, have ever smoked fairly regularly, and currently smoke every day or some days.

Algorithm: IF ((R01_AG1100FC = 1 OR R02_AG1100FC = 1) AND R02_AG1003FC in (1,2)), THEN
 R02R_A_CUR_ESTD_GFILTR = 1; ELSE IF R02R_A_EVR_GFILTR=2 OR R02_AG1003FC =3 OR R02_AG9052=2 OR
 R02_AG9009_12M_02=2 OR R02_AG1100FC=2 OR (R02_AG9052=1 AND R02_AG1003FC=-1) OR (R02_AG9004_12M
 in (-1,1,2) AND R02_AG9009_12M_02 in (-1,1,2) AND R02_AG9052=-1 AND R02_AG1003FC=-1), THEN
 R02R_A_CUR_ESTD_GFILTR= 2; ELSE IF R02R_A_EVR_GFILTR=-99999 OR R02_AG1100FC=-9 OR
 R02_AG1003FC=-9 OR R02_AG9052=-9 OR R02_AG9009_12M_02=-9 OR R02_AG9004_12M=-9, THEN
 R02R_A_CUR_ESTD_GFILTR = -99999; ELSE IF R02R_A_EVR_GFILTR=-99988 OR R02_AG1100FC=-8
 OR R02_AG1003FC=-8 OR R02_AG9052=-8 OR R02_AG9009_12M_02=-8 OR R02_AG9004_12M=-8, THEN
 R02R_A_CUR_ESTD_GFILTR = -99988; ELSE IF R02R_A_EVR_GFILTR=-99977 OR R02_AG1100FC=-7 OR
 R02_AG1003FC=-7 OR R02_AG9052=-7 OR R02_AG9009_12M_02=-7 OR R02_AG9004_12M=-7, THEN
 R02R_A_CUR_ESTD_GFILTR = -99977; ELSE IF R02R_A_EVR_GFILTR=-99966 OR (R01_AG1100FC in
 (-9,-8,-7,-1) AND R02_AG1100FC != -1), THEN R02R_A_CUR_ESTD_GFILTR = -99966; ELSE IF
 R02R_A_EVR_GFILTR=-99911 OR R02_AG1100FC=-1 OR R02_AG1003FC=-1 OR R02_AG9052=-1 OR
 R02_AG9009_12M_02=-1 OR R02_AG9004_12M=-1, THEN R02R_A_CUR_ESTD_GFILTR = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	472	1.7 %
2	2 = No	27856	98.2 %
Total		28,328	99.9%

This variable has 28,328 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	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	12	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		34	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14315-14320 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_EDY_GFILTR: DERIVED - Wave 2 Adult Current Everyday Filtered Cigar Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a filtered cigar, have ever smoked fairly regularly, and currently smoke every day.

Algorithm: IF ((R01_AG1100FC = 1 OR R02_AG1100FC = 1) AND R02_AG1003FC = 1), THEN
 R02R_A_EDY_GFILTR = 1; ELSE IF R02R_A_EVR_GFILTR=2 OR R02_AG1003FC in (2,3) OR R02_AG9052=2
 OR R02_AG9009_12M_02=2 OR R02_AG1100FC=2 OR (R02_AG9052=1 AND R02_AG1003FC=-1) OR
 (R02_AG9004_12M in (-1,1,2) AND R02_AG9009_12M_02 in (-1,1,2) AND R02_AG9052=-1 AND
 R02_AG1003FC=-1), THEN R02R_A_EDY_GFILTR= 2; ELSE IF R02R_A_EVR_GFILTR=-99999 OR
 R02_AG1100FC=-9 OR R02_AG1003FC=-9 OR R02_AG9052=-9 OR R02_AG9009_12M_02=-9 OR
 R02_AG9004_12M=-9, THEN R02R_A_EDY_GFILTR = -99999; ELSE IF R02R_A_EVR_GFILTR=-99988
 OR R02_AG1100FC=-8 OR R02_AG1003FC=-8 OR R02_AG9052=-8 OR R02_AG9009_12M_02=-8
 OR R02_AG9004_12M=-8, THEN R02R_A_EDY_GFILTR = -99988; ELSE IF R02R_A_EVR_GFILTR=-99977
 OR R02_AG1100FC=-7 OR R02_AG1003FC=-7 OR R02_AG9052=-7 OR R02_AG9009_12M_02=-7 OR
 R02_AG9004_12M=-7, THEN R02R_A_EDY_GFILTR = -99977; ELSE IF R02R_A_EVR_GFILTR=-99966
 OR (R01_AG1100FC in (-9,-8,-7,-1) AND R02_AG1100FC != -1), THEN R02R_A_EDY_GFILTR = -99966;
 ELSE IF R02R_A_EVR_GFILTR=-99911 OR R02_AG1100FC=-1 OR R02_AG1003FC=-1 OR R02_AG9052=-1
 OR R02_AG9009_12M_02=-1 OR R02_AG9004_12M=-1, THEN R02R_A_EDY_GFILTR = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	164	0.6 %
2	2 = No	28168	99.3 %
Total		28,332	99.9%

This variable has 28,332 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	0.0 %	
-99988	-99988 = Missing due to a don't know response on one or more component variables	15	0.1 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	10	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		30	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14321-14326 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_SDY_GFILTR: DERIVED - Wave 2 Adult Current Someday Filtered Cigar Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a filtered cigar, have ever smoked fairly regularly, and currently smoke some days.

Algorithm: IF ((R01_AG1100FC = 1 OR R02_AG1100FC = 1) AND R02_AG1003FC = 2), THEN R02R_A_SDY_GFILTR = 1; ELSE IF R02R_A_EVR_GFILTR=2 OR R02_AG1003FC in (1,3) OR R02_AG9052=2 OR R02_AG9009_12M_02=2 OR R02_AG1100FC=2 OR (R02_AG9052=1 AND R02_AG1003FC=-1) OR (R02_AG9004_12M in (-1,1,2) AND R02_AG9009_12M_02 in (-1,1,2) AND R02_AG9052=-1 AND R02_AG1003FC= -1), THEN R02R_A_SDY_GFILTR= 2; ELSE IF R02R_A_EVR_GFILTR=-99999 OR R02_AG1100FC=-9 OR R02_AG1003FC=-9 OR R02_AG9052=-9 OR R02_AG9009_12M_02=-9 OR R02_AG9004_12M=-9, THEN R02R_A_SDY_GFILTR = -99999; ELSE IF R02R_A_EVR_GFILTR=-99988 OR R02_AG1100FC=-8 OR R02_AG1003FC=-8 OR R02_AG9052=-8 OR R02_AG9009_12M_02=-8 OR R02_AG9004_12M=-8, THEN R02R_A_SDY_GFILTR = -99988; ELSE IF R02R_A_EVR_GFILTR=-99977 OR R02_AG1100FC=-7 OR R02_AG1003FC=-7 OR R02_AG9052=-7 OR R02_AG9009_12M_02=-7 OR R02_AG9004_12M=-7, THEN R02R_A_SDY_GFILTR = -99977; ELSE IF R02R_A_EVR_GFILTR=-99966 OR (R01_AG1100FC in (-9,-8,-7,-1) AND R02_AG1100FC != -1), THEN R02R_A_SDY_GFILTR = -99966; ELSE IF R02R_A_EVR_GFILTR=-99911 OR R02_AG1100FC=-1 OR R02_AG1003FC=-1 OR R02_AG9052=-1 OR R02_AG9009_12M_02=-1 OR R02_AG9004_12M=-1, THEN R02R_A_SDY_GFILTR = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	308	1.1 %
2	2 = No	28020	98.8 %

Value	Label	Unweighted Frequency	%
	Total	28,328	99.9%

This variable has 28,328 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	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	12	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	34	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14327-14332 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_EVR_THRSH_GFILTR: DERIVED - Wave 2 Adult Filtered Cigar Lifetime Threshold of Use -Intermediate Derived Variable

Long Description: Wave 2 Adult respondents who have ever smoked filtered cigars fairly regularly.

Algorithm: IF R01R_A_EVR_THRSH_GFILTR =1 OR (R02R_A_EVR_GFILTR =1 AND R02_AG1100FC =1)
 THEN R02R_A_EVR_THRSH_GFILTR
 =1; ELSE IF R02R_A_EVR_GFILTR =2 OR (R02R_A_EVR_GFILTR =1 AND R02_AG1100FC =2)
 THEN R02R_A_EVR_THRSH_GFILTR =2; ELSE
 IF R02R_A_EVR_GFILTR =-99999 OR R02_AG1100FC =-9 THEN R02R_A_EVR_THRSH_GFILTR =-99999;
 ELSE IF R02R_A_EVR_GFILTR
 =-99988 OR R02_AG1100FC =-8 THEN R02R_A_EVR_THRSH_GFILTR =-99988; ELSE IF
 R02R_A_EVR_GFILTR =-99977 OR R02_AG1100FC
 =-7 THEN R02R_A_EVR_THRSH_GFILTR =-99977; ELSE IF R02R_A_EVR_GFILTR =-99966
 OR R01R_A_EVR_THRSH_GFILTR in
 (-99999,-99988,-99977,-99911) THEN R02R_A_EVR_THRSH_GFILTR =-99966; ELSE IF
 R02R_A_EVR_GFILTR =-99911 OR R02_AG1100FC =-1
 THEN R02R_A_EVR_THRSH_GFILTR =-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1423	5.0 %
2	2 = No	25827	91.1 %
	Total	27,250	96.1%

This variable has 27,250 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	224	0.8 %	
-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	12	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	763	2.7 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	91	0.3 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		1,112	3.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 14333-14338 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_CUR_EDSD_GFILTR: DERIVED - Wave 2 Adult Current Everyday/Someday (Without Threshold) Filtered Cigar Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a filtered cigar and currently smoke every day or some days (without threshold).

Algorithm: IF R02R_A_EVR_GFILTR=1 AND R02_AG1003FC in (1,2), THEN R02R_A_CUR_EDSD_GFILTR=1; ELSE IF R02R_A_EVR_GFILTR=2 OR R02_AG1003FC=3 OR R02_AG9052=2 OR R02_AG9009_12M_02=2 OR R02_AG9004_12M=2 OR (R02_AG9004_12M in (-1,1) AND R02_AG9009_12M_02 in (-1,1) AND R02_AG9052 in (-1,1) AND R02_AG1003FC= -1), THEN R02R_A_CUR_EDSD_GFILTR=2; ELSE IF R02R_A_EVR_GFILTR=-99999 OR R02_AG1003FC=-9 OR R02_AG9052=-9 OR R02_AG9009_12M_02=-9 OR R02_AG9004_12M=-9, THEN R02R_A_CUR_EDSD_GFILTR = -99999; ELSE IF R02R_A_EVR_GFILTR=-99988 OR R02_AG1003FC=-8 OR R02_AG9052=-8 OR R02_AG9009_12M_02=-8 OR R02_AG9004_12M=-8, THEN R02R_A_CUR_EDSD_GFILTR = -99988; ELSE IF R02R_A_EVR_GFILTR=-99977 OR R02_AG1003FC=-7 OR R02_AG9052=-7 OR R02_AG9009_12M_02=-7 OR R02_AG9004_12M=-7, THEN R02R_A_CUR_EDSD_GFILTR = -99977; ELSE IF R02R_A_EVR_GFILTR=-99966, THEN R02R_A_CUR_EDSD_GFILTR = -99966; ELSE IF R02R_A_EVR_GFILTR=-99911 OR R02_AG1003FC=-1 OR R02_AG9052=-1 OR R02_AG9009_12M_02=-1 OR R02_AG9004_12M=-1, THEN R02R_A_CUR_EDSD_GFILTR = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	854	3.0 %
2	2 = No	27476	96.9 %
Total		28,330	99.9%

This variable has 28,330 valid cases out of 28,362 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	10	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
Total		32	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14339-14344 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_P30D_GFILTR: DERIVED - Wave 2 Adult Past 30 Day Filtered Cigar Smoker

Long Description: Wave 2 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 R02R_A_EVR_GFILTR = 1 AND (R02_AG9031 =1 AND R02_AG9049_02=1) OR R02_AG0100FC in (1,2,3,4)) OR (0<=R02_AG1009FC_NN<=30 AND R02_AG1009FC_UN=1) OR (R02_AG1009FC_NN=1 AND R02_AG1009FC_UN=2) OR R02_AG1022FC>0, THEN R02R_A_P30D_GFILTR =1; ELSE IF R02R_A_EVR_GFILTR = 2 OR (R02_AG9031=2 OR (R02_AG9031=1 AND R02_AG9049_02=2)) OR (R02_AG1009FC_NN>30 AND R02_AG1009FC_UN=1) OR (R02_AG1009FC_NN>1 AND R02_AG1009FC_UN=2) OR R02_AG1022FC=0, THEN R02R_A_P30D_GFILTR =2; ELSE IF R02R_A_EVR_GFILTR=-99999 OR R02_AG9031=-9 OR R02_AG9049_02=-9 OR R02_AG0100FC=-9 OR R02_AG1009FC_NN=-9 OR R02_AG1009FC_UN=-9 OR R02_AG1022FC=-9, THEN R02R_A_P30D_GFILTR = -99999; ELSE IF R02R_A_EVR_GFILTR=-99988 OR R02_AG9031=-8 OR R02_AG9049_02=-8 OR R02_AG0100FC=-8 OR R02_AG1009FC_NN=-8 OR R02_AG1009FC_UN=-8 OR R02_AG1022FC=-8, THEN R02R_A_P30D_GFILTR = -99988; ELSE IF R02R_A_EVR_GFILTR=-99977 OR R02_AG9031=-7 OR R02_AG9049_02=-7 OR R02_AG0100FC=-7 OR R02_AG1009FC_NN=-7 OR R02_AG1009FC_UN=-7 OR R02_AG1022FC=-7, THEN R02R_A_P30D_GFILTR = -99977; ELSE IF R02_AG1009FC_NN=-5 OR R02_AG1009FC_UN=-5 OR R02_AG1022FC=-5, THEN R02R_A_P30D_GFILTR = -99955; ELSE IF R02R_A_EVR_GFILTR=-99966, THEN R02R_A_P30D_GFILTR = -99966; ELSE IF R02R_A_EVR_GFILTR=-99911 OR R02_AG9031=-1 OR R02_AG9049_02=-1 OR R02_AG0100FC=-1 OR R02_AG1009FC_NN=-1 OR R02_AG1009FC_UN=-1 OR R02_AG1022FC=-1, THEN R02R_A_P30D_GFILTR = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1135	4.0 %
2	2 = No	27215	96.0 %
Total		28,350	100.0%

This variable has 28,350 valid cases out of 28,362 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	6	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	0	0.0 %
-977777	-977777 = Missing due to data removed per respondent request	4	0.0 %
	Total	12	0.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14345-14350 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99955 , -99911 , -97777

R02R_A_CUR_EXPR_GFILTR: DERIVED - Wave 2 Adult Current Experimental Filtered Cigar Smoker

Long Description: Wave 2 Adult respondents who have never smoked filtered cigars fairly regularly, and currently smoke every day or some days.

Algorithm: IF R02_AG1100FC = 2 AND R02_AG1003FC in (1,2), THEN R02R_A_CUR_EXPR_GFILTR = 1; ELSE IF R02R_A_EVR_GFILTR=2 OR R02_AG1003FC=3 OR (R02_AG1003FC in (-1,1,2,-7,-8,-9) AND (R02_AG1100FC=1 OR R01_AG1100FC=1)) OR (R02_AG9052=2 OR R02_AG9009_12M_02=2) OR (R02_AG9052=1 AND R02_AG1003FC=-1) OR (R02_AG9004_12M in (-1,1,2) AND R02_AG9009_12M_02 in (-1,1,2) AND R02_AG9052=-1 AND R02_AG1003FC= -1), THEN R02R_A_CUR_EXPR_GFILTR = 2; ELSE IF R02R_A_EVR_GFILTR=-99999 OR R02_AG1100FC=-9 OR R02_AG1003FC=-9 OR R02_AG9052=-9 OR R02_AG9009_12M_02=-9 OR R02_AG9004_12M=-9, THEN R02R_A_CUR_EXPR_GFILTR = -99999; ELSE IF R02R_A_EVR_GFILTR=-99988 OR R02_AG1100FC=-8 OR R02_AG1003FC=-8 OR R02_AG9052=-8 OR R02_AG9009_12M_02=-8 OR R02_AG9004_12M=-8, THEN R02R_A_CUR_EXPR_GFILTR = -99988; ELSE IF R02R_A_EVR_GFILTR=-99977 OR R02_AG1100FC=-7 OR R02_AG1003FC=-7 OR R02_AG9052=-7 OR R02_AG9009_12M_02=-7 OR R02_AG9004_12M=-7, THEN R02R_A_CUR_EXPR_GFILTR = -99977; ELSE IF R02R_A_EVR_GFILTR=-99966 OR (R01_AG1100FC in (-9,-8,-7,-1) AND R02_AG1100FC != -1), THEN R02R_A_CUR_EXPR_GFILTR = -99966; ELSE IF R02R_A_EVR_GFILTR=-99911 OR R02_AG1100FC=-1 OR R02_AG1003FC=-1 OR R02_AG9052=-1 OR R02_AG9009_12M_02=-1 OR R02_AG9004_12M=-1, THEN R02R_A_CUR_EXPR_GFILTR = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	378	1.3 %
2	2 = No	27951	98.6 %

Value	Label	Unweighted Frequency	%
	Total	28,329	99.9%

This variable has 28,329 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	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	10	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	33	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14351-14356 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_FMR_ESTD_GFILTR_REV: DERIVED - Wave 2 Adult Former Established Filtered Cigar Smoker - Revised Version

Long Description: Wave 2 Adult respondents who have ever smoked filtered cigars fairly regularly and have not smoked in the past 12 months or currently do not smoke at all. Recanters and blunt only users are excluded from the derivation.

Algorithm: IF R02R_A_EVR_GFILTR= 1 AND ((R01_AG1100FC= 1 OR R02_AG1100FC = 1) AND (R02_AG9052=2 OR R02_AG9009_12M_02=2 OR R02_AG1003FC = 3 OR R02_AG9004_12M=2)) AND R02_AG9106FC != 1 AND R02_AG1132FC != 1 THEN R02R_A_FMR_ESTD_GFILTR_REV= 1; ELSE IF R02R_A_EVR_GFILTR=2 OR ((R02_AG1100FC=2 OR R02_AG1003FC in (1,2)) AND R02_AG1132FC !=1) THEN R02R_A_FMR_ESTD_GFILTR_REV= 2; ELSE IF R02R_A_EVR_GFILTR=-99999 OR R02_AG1100FC=-9 OR R02_AG9052=-9 OR R02_AG9009_12M_02=-9 OR R02_AG1003FC=-9 OR R02_AG9004_12M=-9 OR R02_AG9106FC =-9 OR R02_AG1132FC =-9 THEN R02R_A_FMR_ESTD_GFILTR_REV = -99999; ELSE IF R02R_A_EVR_GFILTR=-99988 OR R02_AG1100FC=-8 OR R02_AG9052=-8 OR R02_AG9009_12M_02=-8 OR R02_AG1003FC=-8 OR R02_AG9004_12M=-8 OR R02_AG9106FC =-8 OR R02_AG1132FC =-8 THEN R02R_A_FMR_ESTD_GFILTR_REV = -99988; ELSE IF R02R_A_EVR_GFILTR=-99977 OR R02_AG1100FC=-7 OR R02_AG9052=-7 OR R02_AG9009_12M_02=-7 OR R02_AG1003FC=-7 OR R02_AG9004_12M=-7 OR R02_AG9106FC =-7 OR R02_AG1132FC =-7 THEN R02R_A_FMR_ESTD_GFILTR_REV = -99977; ELSE IF R02R_A_EVR_GFILTR=-99966 THEN R02R_A_FMR_ESTD_GFILTR_REV = -99966; ELSE IF R02R_A_EVR_GFILTR=-99911 OR R02_AG1100FC=-1 OR R02_AG9052=-1 OR R02_AG9009_12M_02=-1 OR R02_AG1003FC=-1 OR R02_AG9004_12M=-1 OR R02_AG9106FC in (-1,1) OR R02_AG1132FC in (-1,1) THEN R02R_A_FMR_ESTD_GFILTR_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	937	3.3 %
2	2 = No	26303	92.7 %
	Total	27,240	96.0%

This variable has 27,240 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	224	0.8 %
-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	13	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	751	2.6 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	112	0.4 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	1,122	4.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14357-14362 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_FMR_EXPR_GFILTR_REV: DERIVED - Wave 2 Adult Former Experimental Filtered Cigar Smoker - Revised Version

Long Description: Wave 2 Adult respondents who have never smoked filtered cigars fairly regularly, and did not smoke in the past 12 months or currently smoke not at all.

Recanters and blunt only users are excluded from the derivation.

Algorithm: IF R02R_A_EVR_GFILTR=1 AND R02_AG1100FC=2 AND (R02_AG1003FC=3 OR R02_AG9052=2 OR R02_AG9009_12M_02=2 OR R02_AG9004_12M=2) AND R02_AG9106FC != 1 AND R02_AG1132FC != 1 THEN R02R_A_FMR_EXPR_GFILTR_REV=1; ELSE IF R02R_A_EVR_GFILTR=2 OR ((R02_AG1100FC=1 OR R02_AG1003FC in (1, 2) OR R01_AG1100FC=1) AND R02_AG9106FC != 1 AND R02_AG1132FC != 1) THEN R02R_A_FMR_EXPR_GFILTR_REV=2; ELSE IF R02R_A_EVR_GFILTR=-99999 OR R02_AG1100FC=-9 OR R02_AG1003FC=-9 OR R02_AG9052=-9 OR R02_AG9009_12M_02=-9 OR R02_AG9004_12M=-9 OR R02_AG9106FC = -9 OR R02_AG1132FC = -9 THEN R02R_A_FMR_EXPR_GFILTR_REV = -99999; ELSE IF R02R_A_EVR_GFILTR=-99988 OR R02_AG1100FC=-8 OR R02_AG1003FC=-8 OR R02_AG9052=-8 OR R02_AG9009_12M_02=-8 OR R02_AG9004_12M=-8 OR R02_AG9106FC = -8 OR R02_AG1132FC = -8 THEN R02R_A_FMR_EXPR_GFILTR_REV = -99988; ELSE IF R02R_A_EVR_GFILTR=-99977 OR R02_AG1100FC=-7 OR R02_AG1003FC=-7 OR R02_AG9052=-7 OR R02_AG9009_12M_02=-7 OR R02_AG9004_12M=-7 OR R02_AG9106FC = -7 OR R02_AG1132FC = -7 THEN R02R_A_FMR_EXPR_GFILTR_REV = -99977; ELSE IF R02R_A_EVR_GFILTR=-99966 THEN R02R_A_FMR_EXPR_GFILTR_REV = -99966; ELSE IF R02R_A_EVR_GFILTR=-99911 OR R02_AG1100FC=-1 OR R02_AG1003FC=-1 OR R02_AG9052=-1 OR R02_AG9009_12M_02=-1 OR R02_AG9004_12M=-1 OR R02_AG9106FC in (-1,1) OR R02_AG1132FC in (-1,1) THEN R02R_A_FMR_EXPR_GFILTR_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	4299	15.2 %
2	2 = No	22942	80.9 %
	Total	27,241	96.0%

This variable has 27,241 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	224	0.8 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	19	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	11	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	751	2.6 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	112	0.4 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	1,121	4.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14363-14368 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_PIPE: DERIVED - Wave 2 Adult Ever Pipe Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a pipe.

Algorithm: IF R01R_A_NVR_PIPE= 2 OR R01R_Y_EVR_PIPE = 1 OR R02_AP1004 = 1 OR R02_AP1002_12M=1, THEN R02R_A_EVR_PIPE = 1; ELSE IF ((R01R_A_NVR_PIPE =1 OR R01R_Y_EVR_PIPE =2) AND (R02_AP1004 in (2,-7,-8,-9) AND R02_AP1002_12M=2)), THEN R02R_A_EVR_PIPE = 2; ELSE IF (R02_AP1004=-9 AND R02_AP1002_12M=-1) OR R02_AP1002_12M=-9, THEN R02R_A_EVR_PIPE = -99999; ELSE IF R02_AP1002_12M=-8, THEN R02R_A_EVR_PIPE = -99988; ELSE IF R02_AP1002_12M=-7, THEN R02R_A_EVR_PIPE = -99977; ELSE IF R01R_A_NVR_PIPE in (-99999,-99988,-99977,-99955,-99911), OR R01R_Y_EVR_PIPE in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_EVR_PIPE = -99966; ELSE IF R02_AP1002_12M=-1, THEN R02R_A_EVR_PIPE = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	6256	22.1 %
2	2 = No	22046	77.7 %
	Total	28,302	99.8%

This variable has 28,302 valid cases out of 28,362 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	8	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	37	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	4	0.0 %	
Total		60	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 14369-14374 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_NEW_PIPE: DERIVED - Wave 2 Adult Never to Ever Pipe Smoker

Long Description: Wave 2 Adult respondents who started smoking pipes between waves.

Algorithm: IF (R01R_A_NVR_PIPE= 1 OR R01R_Y_EVR_PIPE = 2) AND (R02_AP1004=1 OR R02_AP1002_12M = 1), THEN R02R_A_NEW_PIPE = 1; ELSE IF R01R_A_NVR_PIPE= 2 OR R01R_Y_EVR_PIPE =1 OR R02_AP1002_12M=2, THEN R02R_A_NEW_PIPE = 2; ELSE IF (R02_AP1004=-9 AND R02_AP1002_12M=-1) OR R02_AP1002_12M=-9, THEN R02R_A_NEW_PIPE = -99999; ELSE IF R02_AP1002_12M=-8, THEN R02R_A_NEW_PIPE = -99988; ELSE IF R02_AP1002_12M=-7, THEN R02R_A_NEW_PIPE = -99977; ELSE IF R01R_A_NVR_PIPE in (-99999,-99988,-99977,-99955,-99911), OR R01R_Y_EVR_PIPE in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_NEW_PIPE = -99966; ELSE IF R02_AP1002_12M=-1, THEN R02R_A_NEW_PIPE = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	233	0.8 %
2	2 = No	28104	99.1 %
Total		28,337	99.9%

This variable has 28,337 valid cases out of 28,362 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	8	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	0	0.0 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		25	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14375-14380 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_CUR_ESTD_PIPE: DERIVED - Wave 2 Adult Current Established Pipe Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a pipe, have ever smoked fairly regularly, and currently smoke every day or some days.

Algorithm: IF ((R01_AP1100 = 1 OR R02_AP1100 = 1) AND R02_AP1003 in (1,2)), THEN
 R02R_A_CUR_ESTD_PIPE = 1; ELSE IF R02R_A_EVR_PIPE=2 OR R02_AP1003 =3 OR R02_AP1002_12M=2
 OR R02_AP1100=2, THEN R02R_A_CUR_ESTD_PIPE = 2; ELSE IF R02R_A_EVR_PIPE= -99999 OR
 R02_AP1002_12M= -9 OR R02_AP1100= -9 OR R02_AP1003= -9, THEN R02R_A_CUR_ESTD_PIPE = -99999;
 ELSE IF R02R_A_EVR_PIPE= -99988 OR R02_AP1002_12M= -8 OR R02_AP1100= -8 OR R02_AP1003= -8,
 THEN R02R_A_CUR_ESTD_PIPE = -99988; ELSE IF R02R_A_EVR_PIPE= -99977 OR R02_AP1002_12M= -7
 OR R02_AP1100= -7 OR R02_AP1003= -7, THEN R02R_A_CUR_ESTD_PIPE = -99977; ELSE IF R02R_A_EVR_PIPE
 = -99966 OR (R01_AP1100 in (-9,-8,-7,-1) AND R02_AP1100 != -1), THEN R02R_A_CUR_ESTD_PIPE
 = -99966; ELSE IF R02R_A_EVR_PIPE= -99911 OR R02_AP1002_12M= -1 OR R02_AP1100= -1
 OR R02_AP1003= -1, THEN R02R_A_CUR_ESTD_PIPE = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	226	0.8 %
2	2 = No	28111	99.1 %
Total		28,337	99.9%

This variable has 28,337 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	20	0.1 %	
-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 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		25	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14381-14386 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_EDY_PIPE: DERIVED - Wave 2 Adult Current Everyday Pipe Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a pipe, have ever smoked fairly regularly, and currently smoke every day.

Algorithm: IF ((R01_AP1100 = 1 OR R02_AP1100 = 1) AND R02_AP1003 = 1), THEN R02R_A_EDY_PIPE = 1; ELSE IF R02R_A_EVR_PIPE=2 OR R02_AP1003 in (2,3) OR R02_AP1002_12M=2 OR R02_AP1100=2, THEN R02R_A_EDY_PIPE = 2; ELSE IF R02R_A_EVR_PIPE= -99999 OR R02_AP1002_12M= -9 OR R02_AP1100= -9 OR R02_AP1003= -9, THEN R02R_A_EDY_PIPE = -99999; ELSE IF R02R_A_EVR_PIPE= -99988 OR R02_AP1002_12M= -8 OR R02_AP1100= -8 OR R02_AP1003= -8, THEN R02R_A_EDY_PIPE = -99988; ELSE IF R02R_A_EVR_PIPE= -99977 OR R02_AP1002_12M= -7 OR R02_AP1100= -7 OR R02_AP1003= -7, THEN R02R_A_EDY_PIPE = -99977; ELSE IF R02R_A_EVR_PIPE = -99966 OR (R01_AP1100 in (-9,-8,-7,-1) AND R02_AP1100 != -1), THEN R02R_A_EDY_PIPE = -99966; ELSE IF R02R_A_EVR_PIPE= -99911 OR R02_AP1002_12M= -1 OR R02_AP1100= -1 OR R02_AP1003= -1, THEN R02R_A_EDY_PIPE = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	42	0.1 %
2	2 = No	28295	99.8 %
Total		28,337	99.9%

This variable has 28,337 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	20	0.1 %
-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 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		25	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14387-14392 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_SDY_PIPE: DERIVED - Wave 2 Adult Current Someday Pipe Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a pipe, have ever smoked fairly regularly, and currently smoke some days.

Algorithm: IF ((R01_AP1100 = 1 OR R02_AP1100 = 1) AND R02_AP1003 = 2), THEN R02R_A_SDY_PIPE = 1; ELSE IF R02R_A_EVR_PIPE=2 OR R02_AP1003 in (1,3) OR R02_AP1002_12M=2 OR R02_AP1100=2, THEN R02R_A_SDY_PIPE = 2; ELSE IF R02R_A_EVR_PIPE= -99999 OR R02_AP1002_12M= -9 OR R02_AP1100= -9 OR R02_AP1003= -9, THEN R02R_A_SDY_PIPE = -99999; ELSE IF R02R_A_EVR_PIPE= -99988 OR R02_AP1002_12M= -8 OR R02_AP1100= -8 OR R02_AP1003= -8, THEN R02R_A_SDY_PIPE = -99988; ELSE IF R02R_A_EVR_PIPE= -99977 OR R02_AP1002_12M= -7 OR R02_AP1100= -7 OR R02_AP1003= -7, THEN R02R_A_SDY_PIPE = -99977; ELSE IF R02R_A_EVR_PIPE = -99966 OR (R01_AP1100 in (-9,-8,-7,-1) AND R02_AP1100 != -1), THEN R02R_A_SDY_PIPE = -99966; ELSE IF R02R_A_EVR_PIPE= -99911 OR R02_AP1002_12M= -1 OR R02_AP1100= -1 OR R02_AP1003= -1, THEN R02R_A_SDY_PIPE = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	184	0.6 %
2	2 = No	28153	99.3 %
Total		28,337	99.9%

This variable has 28,337 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	20	0.1 %
-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 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		25	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14393-14398 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_EVR_THRSH_PIPE: DERIVED - Wave 2 Pipe Lifetime Threshold of Use -Intermediate Derived Variable

Long Description: Wave 2 Adult respondents who have ever smoked pipe fairly regularly.

```
Algorithm: IF R01R_A_EVR_THRSH_PIPE =1 OR (R02R_A_EVR_PIPE =1 AND R02_AP1100 =1)
THEN R02R_A_EVR_THRSH_PIPE =1; ELSE IF
R02R_A_EVR_PIPE =2 OR (R02R_A_EVR_PIPE =1 AND R02_AP1100 =2) THEN
R02R_A_EVR_THRSH_PIPE =2; ELSE IF R02R_A_EVR_PIPE
=-99999 OR R02_AP1100 =-9 THEN R02R_A_EVR_THRSH_PIPE =-99999; ELSE IF
R02R_A_EVR_PIPE =-99988 OR R02_AP1100 =-8 THEN
R02R_A_EVR_THRSH_PIPE =-99988; ELSE IF R02R_A_EVR_PIPE =-99977 OR R02_AP1100 =-7
THEN R02R_A_EVR_THRSH_PIPE =-99977;
ELSE IF R02R_A_EVR_PIPE =-99966 OR R01R_A_EVR_THRSH_PIPE in
(-99999,-99988,-99977,-99911) THEN R02R_A_EVR_THRSH_PIPE
=-99966; ELSE IF R02R_A_EVR_PIPE =-99911 OR R02_AP1100 =-1 THEN
R02R_A_EVR_THRSH_PIPE =-99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	1254	4.4 %
2	2 = No	26651	94.0 %
Total		27,905	98.4%

This variable has 27,905 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	263	0.9 %	
-99988	-99988 = Missing due to a don't know response on one or more component variables	16	0.1 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	11	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	37	0.1 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	126	0.4 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		457	1.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 14399-14404 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_CUR_EDSD_PIPE: DERIVED - Wave 2 Adult Current Everyday/Someday (Without Threshold) Pipe Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a pipe and currently smoke every day or some days (without threshold).

Algorithm: IF R02R_A_EVR_PIPE=1 AND R02_AP1003 in (1,2), THEN R02R_A_CUR_EDSD_PIPE=1;
ELSE IF R02R_A_EVR_PIPE=2 OR R02_AP1003=3 OR R02_AP1002_12M= 2, THEN R02R_A_CUR_EDSD_PIPE=2;
ELSE IF R02R_A_EVR_PIPE= -99999 OR R02_AP1002_12M= -9 OR R02_AP1003= -9, THEN
R02R_A_CUR_EDSD_PIPE = -99999; ELSE IF R02R_A_EVR_PIPE= -99988 OR R02_AP1002_12M= -8 OR
R02_AP1003= -8, THEN R02R_A_CUR_EDSD_PIPE = -99988; ELSE IF R02R_A_EVR_PIPE= -99977 OR
R02_AP1002_12M= -7 OR R02_AP1003= -7, THEN R02R_A_CUR_EDSD_PIPE = -99977; ELSE IF
R02R_A_EVR_PIPE = -99966, THEN R02R_A_CUR_EDSD_PIPE = -99966; ELSE IF R02R_A_EVR_PIPE= -99911 OR R02_AP1002_12M= -1 OR R02_AP1003= -1, THEN R02R_A_CUR_EDSD_PIPE = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	402	1.4 %
2	2 = No	27932	98.5 %
	Total	28,334	99.9%

This variable has 28,334 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	23	0.1 %
-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 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	28	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14405-14410 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_P30D_PIPE: DERIVED - Wave 2 Adult Past 30 Day Pipe Smoker

Long Description: Wave 2 Adult respondents who smoked a pipe in the past 30 days.

Algorithm: IF R02R_A_EVR_PIPE = 1 AND (R02_AP1004=1 OR R02_AP100 in (1,2,3,4)) OR
 (0<=R02_AP1009_NN<=30 AND R02_AP1009_UN=1) OR (R02_AP1009_NN=1 AND R02_AP1009_UN=2) OR
 R02_AP1022>0, THEN R02R_A_P30D_PIPE=1; ELSE IF R02R_A_EVR_PIPE=2 OR R02_AP1004=2
 OR (R02_AP1009_NN>30 AND R02_AP1009_UN=1) OR (R02_AP1009_NN>1 AND R02_AP1009_UN=2)
 OR R02_AP1022=0, THEN R02R_A_P30D_PIPE=2; ELSE IF R02R_A_EVR_PIPE=-99999 OR R02_AP1004=-9
 OR R02_AP1000=-9 OR R02_AP1009_NN=-9 OR R02_AP1009_UN=-9 OR R02_AP1022=-9,
 THEN R02R_A_P30D_PIPE=-99999; ELSE IF R02R_A_EVR_PIPE=-99988 OR R02_AP1004=-8
 OR R02_AP1000=-8 OR R02_AP1009_NN=-8 OR R02_AP1009_UN=-8 OR R02_AP1022=-8, THEN
 R02R_A_P30D_PIPE=-99988; ELSE IF R02R_A_EVR_PIPE=-99977 OR R02_AP1004=-7 OR
 R02_AP1000=-7 OR R02_AP1009_NN=-7 OR R02_AP1009_UN=-7 OR R02_AP1022=-7, THEN
 R02R_A_P30D_PIPE=-99977; ELSE IF R02_AP1009_NN=-5 OR R02_AP1009_UN=-5 OR
 R02_AP1022=-5, THEN R02R_A_P30D_PIPE=-99955; ELSE IF R02R_A_EVR_PIPE=-99966,
 THEN R02R_A_P30D_PIPE=-99966; ELSE IF R02R_A_EVR_PIPE=-99911 OR R02_AP1004=-1
 OR R02_AP1000=-1 OR R02_AP1009_NN=-1 OR R02_AP1009_UN=-1 OR R02_AP1022=-1, THEN
 R02R_A_P30D_PIPE=-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	467	1.6 %
2	2 = No	27880	98.3 %
	Total	28,347	99.9%

This variable has 28,347 valid cases out of 28,362 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	5	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	15	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14411-14416 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99955, -99911, -97777

R02R_A_CUR_EXPR_PIPE: DERIVED - Wave 2 Adult Current Experimental Pipe Smoker

Long Description: Wave 2 Adult respondents who have never smoked pipes fairly regularly, and currently smoke every day or some days.

Algorithm: IF R02_AP1100 = 2 AND R02_AP1003 in (1,2), THEN R02R_A_CUR_EXPR_PIPE = 1; ELSE IF R02R_A_EVR_PIPE=2 OR R02_AP1003=3 OR (R02_AP1003 in (-1,1,2,-7,-8,-9) AND (R02_AP1100=1 OR R01_AP1100=1)) OR R02_AP1002_12M=2, THEN R02R_A_CUR_EXPR_PIPE = 2; ELSE IF R02R_A_EVR_PIPE= -99999 OR R02_AP1002_12M= -9 OR R02_AP1100= -9 OR R02_AP1003= -9, THEN R02_A_CUR_EXPR_PIPE = -99999; ELSE IF R02R_A_EVR_PIPE= -99988 OR R02_AP1002_12M= -8 OR R02_AP1100= -8 OR R02_AP1003= -8, THEN R02_A_CUR_EXPR_PIPE = -99988; ELSE IF R02R_A_EVR_PIPE= -99977 OR R02_AP1002_12M= -7 OR R02_AP1100= -7 OR R02_AP1003= -7, THEN R02_A_CUR_EXPR_PIPE = -99977; ELSE IF R02R_A_EVR_PIPE = -99966 OR (R01_AP1100 in (-9,-8,-7,-1) AND R02_AP1100 != -1), THEN R02_A_CUR_EXPR_PIPE = -99966; ELSE IF R02R_A_EVR_PIPE= -99911 OR R02_AP1002_12M= -1 OR R02_AP1100= -1 OR R02_AP1003= -1, THEN R02_A_CUR_EXPR_PIPE = -99911;

Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).

Value	Label	Unweighted Frequency	%
1	1 = Yes	176	0.6 %
2	2 = No	28161	99.3 %
	Total	28,337	99.9%

This variable has 28,337 valid cases out of 28,362 total cases.

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	0	0.0 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
	Total	25	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14417-14422 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_FMR_ESTD_PIPE_REV: DERIVED - Wave 2 Adult Former Established Pipe Smoker - Revised Version

Long Description: Wave 2 Adult respondents who have ever smoked pipes fairly regularly and have not smoked in the past 12 months or currently do not smoke at all. Recanters are excluded from the derivation.

Algorithm: IF (R01_AP1100= 1 OR R02_AP1100 = 1) AND (R02_AP1003 = 3 OR R02_AP1002_12M=2)
AND R02_AP1132 !=1 THEN R02R_A_FMR_ESTD_PIPE_REV = 1; ELSE IF (R02R_A_EVR_PIPE =2 OR
R02_AP1003 in (1,2) OR R02_AP1100=2) AND R02_AP1132 !=1 THEN R02R_A_FMR_ESTD_PIPE_REV = 2;
ELSE IF R02R_A_EVR_PIPE = -99999 OR R02_AP1002_12M= -9 OR R02_AP1100= -9 OR R02_AP1003= -9
OR R02_AP1132 =-9 THEN R02R_A_FMR_ESTD_PIPE_REV = -99999; ELSE IF R02R_A_EVR_PIPE = -99988
OR R02_AP1002_12M= -8 OR R02_AP1100= -8 OR R02_AP1003= -8 OR R02_AP1132 =-8 THEN
R02R_A_FMR_ESTD_PIPE_REV = -99988; ELSE IF R02R_A_EVR_PIPE = -99977 OR R02_AP1002_12M= -7
OR R02_AP1100= -7 OR R02_AP1003= -7 OR R02_AP1132 =-7 THEN R02R_A_FMR_ESTD_PIPE_REV
= -99977; ELSE IF R02R_A_EVR_PIPE = -99966 THEN R02R_A_FMR_ESTD_PIPE_REV = -99966; ELSE
IF R02R_A_EVR_PIPE = -99911 OR R02_AP1002_12M= -1 OR R02_AP1100= -1 OR R02_AP1003= -1 OR
R02_AP1132 in (1,-1) THEN R02R_A_FMR_ESTD_PIPE_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1024	3.6 %
2	2 = No	26877	94.8 %
Total		27,901	98.4%

This variable has 27,901 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	283	1.0 %	
-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	3	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	37	0.1 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	127	0.4 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		461	1.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 14423-14428 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_FMR_EXPR_PIPE_REV: DERIVED - Wave 2 Adult Former Experimental Pipe Smoker - Revised Version

Long Description: Wave 2 Adult respondents who have never smoked a pipe fairly regularly, and did not smoke in the past 12 months or currently smoke not at all. Recanters are excluded from the derivation.

Algorithm: IF R02R_A_EVR_PIPE=1 AND R02_AP1100=2 AND (R02_AP1002_12M=2 OR R02_AP1003=3)
AND R02_AP1132 !=1 THEN R02R_A_FMR_EXPR_PIPE_REV=1; ELSE IF (R02_AP1100=1 OR R01_AP1100=1
OR R02_AP1003 in (1,2) OR R02R_A_EVR_PIPE=2) AND R02_AP1132 !=1 THEN
R02R_A_FMR_EXPR_PIPE_REV=2; ELSE IF R02R_A_EVR_PIPE = -99999 OR R02_AP1002_12M= -9 OR

```

R02_AP1100= -9 OR R02_AP1003= -9 OR R02_AP1132 =-9 THEN R02R_A_FMR_EXPR_PIPE_REV = -99999;
ELSE IF R02R_A_EVR_PIPE = -99988 OR R02_AP1002_12M= -8 OR R02_AP1100= -8 OR R02_AP1003= -8
OR R02_AP1132 =-8 THEN R02R_A_FMR_EXPR_PIPE_REV = -99988; ELSE IF R02R_A_EVR_PIPE = -99977
OR R02_AP1002_12M= -7 OR R02_AP1100= -7 OR R02_AP1003= -7 OR R02_AP1132 =-7 THEN
R02R_A_FMR_EXPR_PIPE_REV = -99977; ELSE IF R02R_A_EVR_PIPE = -99966 THEN
R02R_A_FMR_EXPR_PIPE_REV = -99966; ELSE IF R02R_A_EVR_PIPE = -99911 OR R02_AP1002_12M= -1
OR R02_AP1100= -1 OR R02_AP1003= -1 OR R02_AP1132 =-1 THEN R02R_A_FMR_EXPR_PIPE_REV = -99911;

```

Value	Label	Unweighted Frequency	%
1	1 = Yes	4426	15.6 %
2	2 = No	23475	82.8 %
	Total	27,901	98.4%

This variable has 27,901 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	284	1.0 %	
-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	3	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	37	0.1 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	127	0.4 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
	Total	461	1.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 14429-14434 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_HOOK: DERIVED - Wave 2 Adult Ever Hookah Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a hookah.

Algorithm: IF R01R_A_NVR_HOOK= 2 OR R01R_Y_EVR_HOOK= 1 OR R02_AH1004 = 1 OR R02_AH1002_12M=1, THEN R02R_A_EVR_HOOK = 1; ELSE IF (R01R_A_NVR_HOOK=1 OR R01R_Y_EVR_HOOK =2) AND (R02_AH1004 in (2,-7,-8,-9) AND R02_AH1002_12M=2), THEN R02R_A_EVR_HOOK = 2; ELSE IF (R02_AH1004=-9 AND R02_AH1002_12M=-1) OR R02_AH1002_12M=-9, THEN R02R_A_EVR_HOOK = -99999; ELSE IF R02_AH1002_12M=-8, THEN R02R_A_EVR_HOOK = -99988; ELSE IF R02_AH1002_12M=-7, THEN R02R_A_EVR_HOOK = -99977; ELSE IF R01R_A_NVR_HOOK in (-99999,-99988,-99977,-99955,-99911), OR R01R_Y_EVR_HOOK in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_EVR_HOOK = -99966; ELSE IF R02_AH1002_12M=-1, THEN R02R_A_EVR_HOOK = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	9799	34.5 %
2	2 = No	18517	65.3 %
	Total	28,316	99.8%

This variable has 28,316 valid cases out of 28,362 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	5	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	29	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	4	0.0 %
	Total	46	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 14435-14440 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_NEW_HOOK: DERIVED - Wave 2 Adult Never to Ever Hookah Smoker

Long Description: Wave 2 Adult respondents who started smoking hookah between waves.

Algorithm: IF (R01R_A_NVR_HOOK= 1 OR R01R_Y_EVR_HOOK = 2) AND (R02_AH1004=1 OR R02_AH1002_12M = 1), THEN R02R_A_NEW_HOOK = 1; ELSE IF R01R_A_NVR_HOOK= 2 OR R01R_Y_EVR_HOOK =1 OR R02_AH1002_12M=2, THEN R02R_A_NEW_HOOK = 2; ELSE IF (R02_AH1004=-9 AND R02_AH1002_12M=-1) OR R02_AH1002_12M =-9, THEN R02R_A_NEW_HOOK = -99999; ELSE IF R02_AH1002_12M =-8, THEN R02R_A_NEW_HOOK = -99988; ELSE IF R02_AH1002_12M =-7, THEN R02R_A_NEW_HOOK = -99977; ELSE IF R01R_A_NVR_HOOK in (-99999,-99988,-99977,-99955,-99911), OR R01R_Y_EVR_HOOK in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_NEW_HOOK = -99966; ELSE IF R02_AH1002_12M =-1, THEN R02R_A_NEW_HOOK = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	884	3.1 %
2	2 = No	27460	96.8 %
	Total	28,344	99.9%

This variable has 28,344 valid cases out of 28,362 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	5	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
	Total	18	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14441-14446 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_CUR_ESTD_HOOK: DERIVED - Wave 2 Adult Current Established Hookah Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a hookah, have ever smoked fairly regularly, and currently smoke every day or some days.

Algorithm: IF ((R01_AH1100 = 1 OR R02_AH1100 = 1) AND R02_AH1003 in (1,2)), THEN
 R02R_A_CUR_ESTD_HOOK = 1; ELSE IF R02R_A_EVR_HOOK=2 OR R02_AH1003 =3 OR R02_AH1002_12M=2 OR
 R02_AH1100=2, THEN R02R_A_CUR_ESTD_HOOK = 2; ELSE IF R02R_A_EVR_HOOK=-99999 OR R02_AH1002_12M=-9
 OR R02_AH1100= -9 OR R02_AH1003= -9, THEN R02R_A_CUR_ESTD_HOOK = -99999; ELSE IF
 R02R_A_EVR_HOOK= -99988 OR R02_AH1002_12M= -8 OR R02_AH1100= -8 OR R02_AH1003= -8, THEN
 R02R_A_CUR_ESTD_HOOK = -99988; ELSE IF R02R_A_EVR_HOOK= -99977 OR R02_AH1002_12M= -7 OR
 R02_AH1100= -7 OR R02_AH1003= -7, THEN R02R_A_CUR_ESTD_HOOK = -99977; ELSE IF
 R02R_A_EVR_HOOK=-99966 OR (R01_AH1100 in (-9,-8,-7,-1) AND R02_AH1100 != -1), THEN
 R02R_A_CUR_ESTD_HOOK = -99966; ELSE IF R02R_A_EVR_HOOK= -99911 OR R02_AH1002_12M= -1 OR
 R02_AH1100= -1 OR R02_AH1003= -1, THEN R02R_A_CUR_ESTD_HOOK = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	722	2.5 %
2	2 = No	27624	97.4 %
	Total	28,346	99.9%

This variable has 28,346 valid cases out of 28,362 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	1	0.0 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	3	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		16	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14447-14452 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_EDY_HOOK: DERIVED - Wave 2 Adult Current Everyday Hookah Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a hookah, have ever smoked fairly regularly, and currently smoke every day.

Algorithm: IF ((R01_AH1100 = 1 OR R02_AH1100 = 1) AND R02_AH1003 = 1), THEN R02R_A_EDY_HOOK = 1; ELSE IF R02R_A_EVR_HOOK=2 OR R02_AH1003 in (2,3) OR R02_AH1002_12M=2 OR R02_AH1100=2, THEN R02R_A_EDY_HOOK = 2; ELSE IF R02R_A_EVR_HOOK= -99999 OR R02_AH1002_12M= -9 OR R02_AH1100= -9 OR R02_AH1003= -9, THEN R02R_A_EDY_HOOK = -99999; ELSE IF R02R_A_EVR_HOOK= -99988 OR R02_AH1002_12M= -8 OR R02_AH1100= -8 OR R02_AH1003= -8, THEN R02R_A_EDY_HOOK = -99988; ELSE IF R02R_A_EVR_HOOK= -99977 OR R02_AH1002_12M= -7 OR R02_AH1100= -7 OR R02_AH1003= -7, THEN R02R_A_EDY_HOOK = -99977; ELSE IF R02R_A_EVR_HOOK= -99966 OR (R01_AH1100 in (-9,-8,-7,-1) AND R02_AH1100 != -1), THEN R02R_A_EDY_HOOK = -99966; ELSE IF R02R_A_EVR_HOOK= -99911 OR R02_AH1002_12M= -1 OR R02_AH1100= -1 OR R02_AH1003= -1, THEN R02R_A_EDY_HOOK = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	38	0.1 %
2	2 = No	28310	99.8 %
Total		28,348	100.0%

This variable has 28,348 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	8	0.0 %	

Missing Data			
-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 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
Total		14	0.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14453-14458 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_SDY_HOOK: DERIVED - Wave 2 Adult Current Someday Hookah Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a hookah, have ever smoked fairly regularly, and currently smoke some days.

Algorithm: IF ((R01_AH1100 = 1 OR R02_AH1100 = 1) AND R02_AH1003 = 2), THEN R02R_A_SDY_HOOK = 1; ELSE IF R02R_A_EVR_HOOK=2 OR R02_AH1003 in (1,3) OR R02_AH1002_12M=2 OR R02_AH1100=2, THEN R02R_A_SDY_HOOK = 2; ELSE IF R02R_A_EVR_HOOK= -99999 OR R02_AH1002_12M= -9 OR R02_AH1100=-9 OR R02_AH1003= -9, THEN R02R_A_SDY_HOOK = -99999; ELSE IF R02R_A_EVR_HOOK= -99988 OR R02_AH1002_12M= -8 OR R02_AH1100=-8 OR R02_AH1003= -8, THEN R02R_A_SDY_HOOK = -99988; ELSE IF R02R_A_EVR_HOOK= -99977 OR R02_AH1002_12M= -7 OR R02_AH1100=-7 OR R02_AH1003= -7, THEN R02R_A_SDY_HOOK = -99977; ELSE IF R02R_A_EVR_HOOK= -99966 OR (R01_AH1100 in (-9,-8,-7,-1) AND R02_AH1100!= -1), THEN R02R_A_SDY_HOOK = -99966; ELSE IF R02R_A_EVR_HOOK= -99911 OR R02_AH1002_12M= -1 OR R02_AH1100=-1 OR R02_AH1003= -1, THEN R02R_A_SDY_HOOK = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	684	2.4 %
2	2 = No	27662	97.5 %
Total		28,346	99.9%

This variable has 28,346 valid cases out of 28,362 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	1	0.0 %

Missing Data				
-99977	-99977 = Missing due to a refused response on one or more component variables	3	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
	Total	16	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14459-14464 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_THRSH_HOOK: DERIVED - Wave 2 Adult Hookah Lifetime Threshold of Use -Intermediate Derived Variable

Long Description: Wave 2 Adult respondents who have ever smoked hookah fairly regularly.

```
Algorithm: IF R01R_A_EVR_THRSH_HOOK =1 OR (R02R_A_EVR_HOOK =1 AND R02_AH1100 =1)
THEN R02R_A_EVR_THRSH_HOOK
=1; ELSE IF R02R_A_EVR_HOOK =2 OR (R02R_A_EVR_HOOK =1 AND R02_AH1100 =2)
THEN R02R_A_EVR_THRSH_HOOK =2; ELSE
IF R02R_A_EVR_HOOK =-99999 OR R02_AH1100 =-9 THEN R02R_A_EVR_THRSH_HOOK =-99999;
ELSE IF R02R_A_EVR_HOOK
=-99988 OR R02_AH1100 =-8 THEN R02R_A_EVR_THRSH_HOOK =-99988; ELSE IF
R02R_A_EVR_HOOK =-99977 OR R02_AH1100
=-7 THEN R02R_A_EVR_THRSH_HOOK =-99977; ELSE IF R02R_A_EVR_HOOK =-99966
OR R01R_A_EVR_THRSH_HOOK in
(-99999,-99988,-99977,-99911) THEN R02R_A_EVR_THRSH_HOOK =-99966; ELSE
IF R02R_A_EVR_HOOK =-99911 OR R02_AH1100 =-1 THEN
R02R_A_EVR_THRSH_HOOK =-99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	1755	6.2 %
2	2 = No	26158	92.2 %
	Total	27,913	98.4%

This variable has 27,913 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	263	0.9 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	15	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	9	0.0 %

Missing Data			
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	30	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	128	0.5 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		449	1.6%

Percentages for both tables are based on 28,362 total cases.

Location: 14465-14470 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_CUR_EDSD_HOOK: DERIVED - Wave 2 Adult Current Everyday/Someday (Without Threshold) Hookah Smoker

Long Description: Wave 2 Adult respondents who have ever smoked a hookah and currently smoke every day or some days (without threshold).

Algorithm: IF R02R_A_EVR_HOOK=1 AND R02_AH1003 in (1,2), THEN R02R_A_CUR_EDSD_HOOK=1; ELSE IF R02R_A_EVR_HOOK=2 OR R02_AH1003=3 OR R02_AH1002_12M= 2, THEN R02R_A_CUR_EDSD_HOOK=2; ELSE IF R02R_A_EVR_HOOK= -99999 OR R02_AH1002_12M= -9 OR R02_AH1003= -9, THEN R02R_A_CUR_EDSD_HOOK = -99999; ELSE IF R02R_A_EVR_HOOK= -99988 OR R02_AH1002_12M= -8 OR R02_AH1003= -8, THEN R02R_A_CUR_EDSD_HOOK = -99988; ELSE IF R02R_A_EVR_HOOK= -99977 OR R02_AH1002_12M= -7 OR R02_AH1003= -7, THEN R02R_A_CUR_EDSD_HOOK = -99977; ELSE IF R02R_A_EVR_HOOK=-99966, THEN R02R_A_CUR_EDSD_HOOK = -99966; ELSE IF R02R_A_EVR_HOOK= -99911 OR R02_AH1002_12M= -1 OR R02_AH1003= -1, THEN R02R_A_CUR_EDSD_HOOK = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1797	6.3 %
2	2 = No	26545	93.6 %
Total		28,342	99.9%

This variable has 28,342 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	11	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 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
Total		20	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14471-14476 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_P30D_HOOK: DERIVED - Wave 2 Adult Past 30 Day Hookah Smoker

Long Description: Wave 2 Adult respondents who smoked a hookah in the past 30 days.

Algorithm: IF R02R_A_EVR_HOOK = 1 AND (R02_AH1004=1 OR R02_AH0100 in (1,2,3,4)) OR
(0<=R02_AH1009_NN<=30 AND R02_AH1009_UN=1) OR (R02_AH1009_NN=1 AND R02_AH1009_UN=2) OR
R02_AH9003 in (1,2,3), THEN R02R_A_P30D_HOOK=1; ELSE IF R02R_A_EVR_HOOK=2 OR R02_AH1004=2 OR
(R02_AH1009_NN>30 AND R02_AH1009_UN=1) OR (R02_AH1009_NN>1 AND R02_AH1009_UN=2) OR R02_AH9003
in (4,5), THEN R02R_A_P30D_HOOK=2; ELSE IF R02R_A_EVR_HOOK= -99999 OR R02_AH1004= -9 OR
R02_AH0100= -9 OR R02_AH1009_NN= -9 OR R02_AH1009_UN= -9, THEN R02R_A_P30D_HOOK = -99999; ELSE
IF R02R_A_EVR_HOOK= -99988 OR R02_AH1004= -8 OR R02_AH0100= -8 OR R02_AH1009_NN= -8 OR
R02_AH1009_UN= -8, THEN R02R_A_P30D_HOOK = -99988; ELSE IF R02R_A_EVR_HOOK= -99977 OR
R02_AH1004= -7 OR R02_AH0100= -7 OR R02_AH1009_NN= -7 OR R02_AH1009_UN= -7, THEN
R02R_A_P30D_HOOK = -99977; ELSE IF R02_AH1009_NN= -5 OR R02_AH1009_UN= -5, THEN R02R_A_P30D_HOOK
= -99955; ELSE IF R02R_A_EVR_HOOK= -99966, THEN R02R_A_P30D_HOOK = -99966; ELSE IF
R02R_A_EVR_HOOK= -99911 OR R02_AH1004= -1 OR R02_AH0100= -1 OR R02_AH1009_NN= -1 OR
R02_AH1009_UN= -1, THEN R02R_A_P30D_HOOK = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1773	6.3 %
2	2 = No	26576	93.7 %
Total		28,349	100.0%

This variable has 28,349 valid cases out of 28,362 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	3	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		13	0.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14477-14482 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99955 , -99911 , -97777

R02R_A_CUR_EXPR_HOOK: DERIVED - Wave 2 Adult Current Experimental Hookah Smoker

Long Description: Wave 2 Adult respondents who have never smoked hookahs fairly regularly, and currently smoke every day or some days.

Algorithm: IF R02_AH1100 = 2 AND R02_AH1003 in (1,2), THEN R02R_A_CUR_EXPR_HOOK = 1; ELSE IF R02R_A_EVR_HOOK=2 OR R02_AH1003=3 OR (R02_AH1003 in (-1,1,2,-7,-8,-9) AND (R02_AH1100=1 OR R01_AH1100=1)) OR R02_AH1002_12M=2, THEN R02R_A_CUR_EXPR_HOOK = 2; ELSE IF R02R_A_EVR_HOOK=-99999 OR R02_AH1002_12M= -9 OR R02_AH1100= -9 OR R02_AH1003= -9, THEN R02R_A_CUR_EXPR_HOOK = -99999; ELSE IF R02R_A_EVR_HOOK= -99988 OR R02_AH1002_12M= -8 OR R02_AH1100= -8 OR R02_AH1003= -8, THEN R02R_A_CUR_EXPR_HOOK = -99988; ELSE IF R02R_A_EVR_HOOK= -99977 OR R02_AH1002_12M= -7 OR R02_AH1100= -7 OR R02_AH1003= -7, THEN R02R_A_CUR_EXPR_HOOK = -99977; ELSE IF R02R_A_EVR_HOOK=-99966 OR (R01_AH1100 in (-9,-8,-7,-1) AND R02_AH1100 != -1), THEN R02R_A_CUR_EXPR_HOOK = -99966; ELSE IF R02R_A_EVR_HOOK= -99911 OR R02_AH1002_12M= -1 OR R02_AH1100= -1 OR R02_AH1003= -1, THEN R02R_A_CUR_EXPR_HOOK = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1073	3.8 %
2	2 = No	27267	96.1 %
	Total	28,340	99.9%

This variable has 28,340 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	11	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	4	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	22	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14483-14488 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_FMR_ESTD_HOOK_REV: DERIVED - Wave 2 Adult Former Established Hookah Smoker - Revised Version

Long Description: Wave 2 Adult respondents who have ever smoked hookah fairly regularly and have not smoked in the past 12 months or currently do not smoke at all. Recanters are excluded from the derivation.

Algorithm: IF (R01_AH1100= 1 OR R02_AH1100 = 1) AND (R02_AH1003 = 3 OR R02_AH1002_12M=2) AND R02_AH1132 !=1 THEN R02R_A_FMR_ESTD_HOOK_REV=1; ELSE IF (R02R_A_EVR_HOOK =2 OR R02_AH1003 in (1,2) OR R02_AH1100=2) AND R02_AH1132 !=1 THEN R02R_A_FMR_ESTD_HOOK_REV = 2; ELSE IF R02R_A_EVR_HOOK = -99999 OR R02_AH1002_12M= -9 OR R02_AH1100= -9 OR R02_AH1003= -9 OR R02_AH1132 =-9 THEN R02R_A_FMR_ESTD_HOOK_REV = -99999; ELSE IF R02R_A_EVR_HOOK = -99988 OR R02_AH1002_12M= -8 OR R02_AH1100= -8 OR R02_AH1003= -8 OR R02_AH1132 =-8 THEN R02R_A_FMR_ESTD_HOOK_REV = -99988; ELSE IF R02R_A_EVR_HOOK = -99977 OR R02_AH1002_12M= -7 OR R02_AH1100= -7 OR R02_AH1132 =-7 THEN R02R_A_FMR_ESTD_HOOK_REV = -99977; ELSE IF R02R_A_EVR_HOOK = -99966 THEN R02R_A_FMR_ESTD_HOOK_REV = -99966; ELSE IF R02R_A_EVR_HOOK = -99911 OR R02_AH1002_12M= -1 OR R02_AH1100= -1 OR R02_AH1003= -1 OR R02_AH1132 in (1,-1) THEN R02R_A_FMR_ESTD_HOOK_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1030	3.6 %
2	2 = No	26882	94.8 %
	Total	27,912	98.4%

This variable has 27,912 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	271	1.0 %
-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 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	29	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	132	0.5 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	450	1.6%

Percentages for both tables are based on 28,362 total cases.

Location: 14489-14494 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_FMR_EXPR_HOOK_REV: DERIVED - Wave 2 Adult Former Experimental Hookah Smoker - Revised Version

Long Description: Wave 2 Adult respondents who have never smoked hookah fairly regularly, and

did not smoke in the past 12 months or currently smoke not at all. Recanters are excluded from the derivation.

Algorithm: IF R02R_A_EVR_HOOK=1 AND R02_AH1100=2 AND (R02_AH1003=3 OR R02_AH1002_12M=2) AND R02_AH1132 !=1 THEN R02R_A_FMR_EXPR_HOOK_REV=1; ELSE IF (R02R_A_EVR_HOOK=2 OR R02_AH1100=1 OR R01_AH1100=1 OR R02_AH1003 in (1,2)) AND R02_AH1132 !=1 THEN R02R_A_FMR_EXPR_HOOK_REV=2; ELSE IF R02R_A_EVR_HOOK = -99999 OR R02_AH1002_12M= -9 OR R02_AH1100= -9 OR R02_AH1003= -9 OR R02_AH1132 =-9 THEN R02R_A_FMR_EXPR_HOOK_REV = -99999; ELSE IF R02R_A_EVR_HOOK = -99988 OR R02_AH1002_12M= -8 OR R02_AH1100= -8 OR R02_AH1003= -8 OR R02_AH1132 =-8 THEN R02R_A_FMR_EXPR_HOOK_REV = -99988; ELSE IF R02R_A_EVR_HOOK = -99977 OR R02_AH1002_12M= -7 OR R02_AH1100= -7 OR R02_AH1003= -7 OR R02_AH1132 =-7 THEN R02R_A_FMR_EXPR_HOOK_REV = -99977; ELSE IF R02R_A_EVR_HOOK = -99966 THEN R02R_A_FMR_EXPR_HOOK_REV = -99966; ELSE IF R02R_A_EVR_HOOK = -99911 OR R02_AH1002_12M= -1 OR R02_AH1100= -1 OR R02_AH1003= -1 OR R02_AH1132 =-1 THEN R02R_A_FMR_EXPR_HOOK_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	6562	23.1 %
2	2 = No	21344	75.3 %
Total		27,906	98.4%

This variable has 27,906 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	274	1.0 %
-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	5	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	29	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	132	0.5 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		456	1.6%

Percentages for both tables are based on 28,362 total cases.

Location: 14495-14500 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_EVR_SMKLS: DERIVED - Wave 2 Adult Ever Smokeless Tobacco User

Long Description: Wave 2 Adult respondents who have ever used smokeless tobacco.

Algorithm: IF R01R_A_NVR_SMKLS= 2 OR R01R_Y_EVR_SMKLS=1 OR R02_AU9003 in (1,2) OR R02_AU9004 in (1,2) OR R02_AS1004= 1 OR R02_AS1002_12M = 1, THEN R02R_A_EVR_SMKLS = 1. ELSE IF ((R01R_A_NVR_SMKLS = 1 OR R01R_Y_EVR_SMKLS=2) AND R02_AS1002_12M = 2 AND R02_AS1004 in (2,-7,-8,-9) AND R02_AU9003 in (-1,3) AND R02_AU9004 in (-1,3)), THEN R02R_A_EVR_SMKLS = 2. ELSE IF R02_AU9003=-9 OR R02_AU9004=-9 OR (R02_AS1004=-9 AND R02_AS1002_12M=-1) OR R02_AS1002_12M=-9, THEN R02R_A_EVR_SMKLS = -99999; ELSE IF R02_AU9003=-8 OR R02_AU9004=-8 OR

R02_AS1002_12M=-8, THEN R02R_A_EVR_SMKLS = -99988; ELSE IF R02_AU9003=-7 OR R02_AU9004=-7 OR R02_AS1002_12M=-7, THEN R02R_A_EVR_SMKLS = -99977; ELSE IF R01R_A_NVR_SMKLS in (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_SMKLS in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_EVR_SMKLS = -99966; ELSE IF R02_AU9003=-1 OR R02_AU9004=-1 OR R02_AS1002_12M=-1, THEN R02R_A_EVR_SMKLS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	5825	20.5 %
2	2 = No	22394	79.0 %
	Total	28,219	99.5%

This variable has 28,219 valid cases out of 28,362 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	14	0.0 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	8	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	117	0.4 %	
-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	4	0.0 %	
	Total	143	0.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 14501-14506 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99966, -99911, -97777)

R02R_A_NEW_SMKLS: DERIVED - Wave 2 Adult Never to Ever Smokeless Tobacco User

Long Description: Wave 2 Adult respondents who started using smokeless tobacco between waves.

Algorithm: IF (R01R_A_NVR_SMKLS= 1 OR R01R_Y_EVR_SMKLS = 2) AND (R02_AU9003 in (1,2) OR R02_AU9004 in (1,2) OR R02_AS1004= 1 OR R02_AS1002_12M = 1), THEN R02R_A_NEW_SMKLS = 1; ELSE IF R01R_A_NVR_SMKLS= 2 OR R01R_Y_EVR_SMKLS =1 OR (R02_AS1002_12M = 2 AND R02_AU9003 in (-1,3) AND R02_AU9004 in (-1,3)), THEN R02R_A_NEW_SMKLS = 2; ELSE IF R02_AU9003=-9 OR R02_AU9004=-9 OR (R02_AS1004=-9 AND R02_AS1002_12M<2) OR R02_AS1002_12M=-9, THEN R02R_A_NEW_SMKLS = -99999; ELSE IF R02_AU9003=-8 OR R02_AU9004=-8 OR (R02_AS1004=-8 AND R02_AS1002_12M<2) OR R02_AS1002_12M=-8, THEN R02R_A_NEW_SMKLS = -99988; ELSE IF R02_AU9003=-7 OR R02_AU9004=-7 OR (R02_AS1004=-7 AND R02_AS1002_12M<2) OR R02_AS1002_12M=-7, THEN R02R_A_NEW_SMKLS = -99977; ELSE IF R01R_A_NVR_SMKLS in (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_SMKLS in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_NEW_SMKLS = -99966; ELSE IF R02_AU9003=-1 OR R02_AU9004=-1 OR R02_AS1004=-1 OR R02_AS1002_12M=-1, THEN R02R_A_NEW_SMKLS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	228	0.8 %
2	2 = No	28107	99.1 %
	Total	28,335	99.9%

This variable has 28,335 valid cases out of 28,362 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	14	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	8	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	27	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14507-14512 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_CUR_ESTD_SMKLS: DERIVED - Wave 2 Adult Current Established Smokeless Tobacco User

Long Description: Wave 2 Adult respondents who have ever used smokeless tobacco, have ever used fairly regularly, and currently use every day or some days.

Algorithm: IF ((R01_AS1100SM = 1 OR R02_AS1100SM = 1) AND R02_AS1003SM in (1,2)), THEN
 R02R_A_CUR_ESTD_SMKLS =1; ELSE IF R02R_A_EVR_SMKLS=2 OR R02_AS1003SM =3 OR R02_AS1100SM=2 OR
 (R02_AS1002_12M in (-1,2) AND R02_AU9003= 3) OR (R02_AS1002_12M in (-1,2) AND R02_AU9004 =3)
 OR (R02_AS1002_12M=2 AND R02_AU9003=-1 AND R02_AU9004=-1), THEN R02R_A_CUR_ESTD_SMKLS = 2;
 ELSE IF R02R_A_EVR_SMKLS=-99999 OR R02_AS1100SM=-9 OR R02_AS1003SM=-9 OR R02_AS1002_12M=-9 OR
 R02_AU9003=-9 OR R02_AU9004=-9, THEN R02R_A_CUR_ESTD_SMKLS = -99999; ELSE IF
 R02R_A_EVR_SMKLS=-99988 OR R02_AS1100SM=-8 OR R02_AS1003SM=-8 OR R02_AS1002_12M=-8 OR
 R02_AU9003=-8 OR R02_AU9004=-8, THEN R02R_A_CUR_ESTD_SMKLS = -99988; ELSE IF R02R_A_EVR_SMKLS=-
 99977 OR R02_AS1100SM=-7 OR R02_AS1003SM=-7 OR R02_AS1002_12M=-7 OR R02_AU9003=-7 OR
 R02_AU9004=-7, THEN R02R_A_CUR_ESTD_SMKLS = -99977; ELSE IF R02R_A_EVR_SMKLS=-99966 OR
 (R01_AS1100SM in (-9,-8,-7,-1) AND R02_AS1100SM != -1), THEN R02R_A_CUR_ESTD_SMKLS = -99966;
 ELSE IF R02R_A_EVR_SMKLS=-99911 OR R02_AS1100SM=-1 OR R02_AS1003SM=-1 OR R02_AS1002_12M=-1 OR
 R02_AU9003=-1 OR R02_AU9004=-1, THEN R02R_A_CUR_ESTD_SMKLS = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly

regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1261	4.4 %
2	2 = No	27069	95.4 %
	Total	28,330	99.9%

This variable has 28,330 valid cases out of 28,362 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	15	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	9	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	32	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14513-14518 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EDY_SMKLS: DERIVED - Wave 2 Adult Current Everyday Smokeless Tobacco User

Long Description: Wave 2 Adult respondents who have ever used smokeless tobacco, have ever used fairly regularly, and currently use every day.

Algorithm: IF ((R01_AS1100SM = 1 OR R02_AS1100SM = 1) AND R02_AS1003SM = 1), THEN
 R02R_A_EDY_SMKLS = 1; ELSE IF R02R_A_EVR_SMKLS=2 OR R02_AS1003SM in (2,3) OR R02_AS1100SM=2 OR
 (R02_AS1002_12M in (-1,2) AND R02_AU9003= 3) OR (R02_AS1002_12M in (-1,2) AND R02_AU9004 =3)
 OR (R02_AS1002_12M=2 AND R02_AU9003=-1 AND R02_AU9004=-1), THEN R02R_A_EDY_SMKLS = 2; ELSE IF
 R02R_A_EVR_SMKLS = -99999 OR R02_AS1002_12M= -9 OR R02_AS1100SM = -9 OR R02_AS1003SM= -9 OR
 R02_AU9003 = -9 OR R02_AU9004= -9, THEN R02R_A_EDY_SMKLS = -99999; ELSE IF
 R02R_A_EVR_SMKLS= -99988 OR R02_AS1002_12M= -8 OR R02_AS1100SM = -8 OR R02_AS1003SM= -8 OR
 R02_AU9003 = -8 OR R02_AU9004= -8, THEN R02R_A_EDY_SMKLS = -99988; ELSE IF R02R_A_EVR_SMKLS= -99977
 OR R02_AS1002_12M= -7 OR R02_AS1100SM = -7 OR R02_AS1003SM= -7 OR R02_AU9003 = -7 OR
 R02_AU9004= -7, THEN R02R_A_EDY_SMKLS = -99977; ELSE IF R02R_A_EVR_SMKLS= -99966 OR
 (R01_AS1100SM in (-9,-8,-7,-1) AND R02_AS1100SM != -1), THEN R02R_A_EDY_SMKLS = -99966; ELSE
 IF R02R_A_EVR_SMKLS = -99911 OR R02_AS1002_12M= -1 OR R02_AS1100SM = -1 OR R02_AS1003SM= -1 OR
 R02_AU9003 = -1 OR R02_AU9004= -1, THEN R02R_A_EDY_SMKLS = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly

regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	786	2.8 %
2	2 = No	27544	97.1 %
	Total	28,330	99.9%

This variable has 28,330 valid cases out of 28,362 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	15	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	9	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	32	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14519-14524 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_SDY_SMKLS: DERIVED - Wave 2 Adult Current Someday Smokeless Tobacco User

Long Description: Wave 2 Adult respondents who have ever used smokeless tobacco, have ever used fairly regularly, and currently use some days.

Algorithm: IF ((R01_AS1100SM = 1 OR R02_AS1100SM = 1) AND R02_AS1003SM = 2), THEN
 R02R_A_SDY_SMKLS = 1; ELSE IF R02R_A_EVR_SMKLS=2 OR R02_AS1003SM in (1,3) OR R02_AS1100SM=2 OR
 (R02_AS1002_12M in (-1,2) AND R02_AU9003= 3) OR (R02_AS1002_12M in (-1,2) AND R02_AU9004 =3)
 OR (R02_AS1002_12M=2 AND R02_AU9003=-1 AND R02_AU9004=-1), THEN R02R_A_SDY_SMKLS = 2; ELSE IF
 R02R_A_EVR_SMKLS = -99999 OR R02_AS1002_12M= -9 OR R02_AS1100SM= -9 OR R02_AS1003SM= -9 OR
 R02_AU9003= -9 OR R02_AU9004= -9, THEN R02R_A_SDY_SMKLS = -99999; ELSE IF R02R_A_EVR_SMKLS= -99988
 OR R02_AS1002_12M= -8 OR R02_AS1100SM= -8 OR R02_AS1003SM= -8 OR R02_AU9003= -8 OR R02_AU9004= -8,
 THEN R02R_A_SDY_SMKLS = -99988; ELSE IF R02R_A_EVR_SMKLS= -99977 OR R02_AS1002_12M= -7 OR
 R02_AS1100SM= -7 OR R02_AS1003SM= -7 OR R02_AU9003= -7 OR R02_AU9004= -7, THEN R02R_A_SDY_SMKLS =
 -99977; ELSE IF R02R_A_EVR_SMKLS= -99966 OR (R01_AS1100SM in (-9,-8,-7,-1) AND R02_AS1100SM != -1),
 THEN R02R_A_SDY_SMKLS = -99966; ELSE IF R02R_A_EVR_SMKLS= -99911 OR R02_AS1002_12M= -1 OR
 R02_AS1100SM= -1 OR R02_AS1003SM= -1 OR R02_AU9003= -1 OR R02_AU9004= -1, THEN R02R_A_SDY_SMKLS
 = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly

(R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	475	1.7 %
2	2 = No	27855	98.2 %
	Total	28,330	99.9%

This variable has 28,330 valid cases out of 28,362 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	15	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	9	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	32	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14525-14530 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_THRSH_SMKLS: DERIVED - Wave 2 Adult Smokeless Tobacco Lifetime Threshold of Use -Intermediate Derived Variable

Long Description: Wave 2 Adult respondents who have ever used smokeless tobacco fairly regularly.

Algorithm: IF R01R_A_EVR_THRSH_SMKLS =1 OR (R02R_A_EVR_SMKLS =1 AND R02_AS1100SM =1)
 THEN R02R_A_EVR_THRSH_SMKLS
 =1; ELSE IF R02R_A_EVR_SMKLS =2 OR (R02R_A_EVR_SMKLS =1 AND R02_AS1100SM =2)
 THEN R02R_A_EVR_THRSH_SMKLS =2; ELSE
 IF R02R_A_EVR_SMKLS =-99999 OR R02_AS1100SM =-9 THEN R02R_A_EVR_THRSH_SMKLS =-99999;
 ELSE IF R02R_A_EVR_SMKLS
 =-99988 OR R02_AS1100SM =-8 THEN R02R_A_EVR_THRSH_SMKLS =-99988; ELSE IF
 R02R_A_EVR_SMKLS =-99977 OR R02_AS1100SM
 =-7 THEN R02R_A_EVR_THRSH_SMKLS =-99977; ELSE IF R02R_A_EVR_SMKLS =-99966 OR
 R01R_A_EVR_THRSH_SMKLS in
 (-99999,-99988,-99977,-99911) THEN R02R_A_EVR_THRSH_SMKLS =-99966; ELSE IF
 R02R_A_EVR_SMKLS =-99911 OR R02_AS1100SM =-1
 THEN R02R_A_EVR_THRSH_SMKLS =-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	2547	9.0 %
2	2 = No	25445	89.7 %
	Total	27,992	98.7%

This variable has 27,992 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	149	0.5 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	16	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	8	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	119	0.4 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	74	0.3 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	370	1.3%

Percentages for both tables are based on 28,362 total cases.

Location: 14531-14536 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_CUR_EDSD_SMKLS: DERIVED - Wave 2 Adult Current Everyday/Someday (Without Threshold) Smokeless Tobacco User

Long Description: Wave 2 Adult respondents who have ever used smokeless tobacco and currently use every day or some days (without threshold).

Algorithm: IF R02R_A_EVR_SMKLS=1 AND R02_AS1003SM in (1,2), THEN R02R_A_CUR_EDSD_SMKLS=1; ELSE IF R02R_A_EVR_SMKLS=2 OR R02_AS1003SM=3 OR (R02_AS1002_12M in (-1,2) AND R02_AU9003= 3) OR (R02_AS1002_12M in (-1,2) AND R02_AU9004 =3) OR (R02_AS1002_12M=2 AND R02_AU9003=-1 AND R02_AU9004=-1) , THEN R02R_A_CUR_EDSD_SMKLS=2; ELSE IF R02R_A_EVR_SMKLS= -99999 OR R02_AS1002_12M= -9 OR R02_AS1003SM= -9 OR R02_AU9003= -9 OR R02_AU9004= -9, THEN R02R_A_CUR_EDSD_SMKLS = -99999; ELSE IF R02R_A_EVR_SMKLS= -99988 OR R02_AS1002_12M= -8 OR R02_AS1003SM= -8 OR R02_AU9003= -8 OR R02_AU9004= -8, THEN R02R_A_CUR_EDSD_SMKLS = -99988; ELSE IF R02R_A_EVR_SMKLS= -99977 OR R02_AS1002_12M= -7 OR R02_AS1003SM= -7 OR R02_AU9003= -7 OR R02_AU9004= -7, THEN R02R_A_CUR_EDSD_SMKLS = -99977; ELSE IF R02R_A_EVR_SMKLS= -99966, THEN R02R_A_CUR_EDSD_SMKLS = -99966; ELSE IF R02R_A_EVR_SMKLS= -99911 OR R02_AS1002_12M= -1 OR R02_AS1003SM= -1 OR R02_AU9003= -1 OR R02_AU9004= -1, THEN R02R_A_CUR_EDSD_SMKLS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1409	5.0 %
2	2 = No	26915	94.9 %
	Total	28,324	99.9%

This variable has 28,324 valid cases out of 28,362 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	17	0.1 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	9	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		38	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14537-14542 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_P30D_SMKLS: DERIVED - Wave 2 Adult Past 30 Day Smokeless Tobacco User

Long Description: Wave 2 Adult respondents who used smokeless tobacco in the past 30 days.

Algorithm: IF R02R_A_EVR_SMKLS = 1 AND (R02_AS1004=1 OR (R02_AU1004=1 AND R02_AU9003 in (1,2)) OR R02_AS0100SM in (1,2,3,4) OR (0<=R02_AS1009SM_NN<=30 AND R02_AS1009SM_UN=1) OR (R02_AS1009SM_NN=1 AND R02_AS1009SM_UN=2) OR R02_AS1022SM>0), THEN R02R_A_P30D_SMKLS=1; ELSE IF R02R_A_EVR_SMKLS = 2 OR (R02_AS1004=2 AND R02_AU1004=2) OR (R02_AS1004=2 AND R02_AU1004=1 AND R02_AU9003=3) OR (R02_AS1009SM_NN>30 AND R02_AS1009SM_UN=1) OR (R02_AS1009SM_NN>1 AND R02_AS1009SM_UN=2) OR R02_AS1022SM=0, THEN R02R_A_P30D_SMKLS=2; ELSE IF R02R_A_EVR_SMKLS= -99999 OR R02_AS1004= -9 OR R02_AU1004= -9 OR R02_AS0100SM= -9 OR R02_AU9003= -9 OR R02_AS1009SM_NN= -9 OR R02_AS1022SM= -9, THEN R02R_A_P30D_SMKLS = -99999; ELSE IF R02R_A_EVR_SMKLS= -99988 OR R02_AS1004= -8 OR R02_AU1004= -8 OR R02_AS0100SM= -8 OR R02_AU9003= -8 OR R02_AS1009SM_NN= -8 OR R02_AS1022SM= -8, THEN R02R_A_P30D_SMKLS = -99988; ELSE IF R02R_A_EVR_SMKLS= -99977 OR R02_AS1004= -7 OR R02_AU1004= -7 OR R02_AS0100SM= -7 OR R02_AU9003= -7 OR R02_AS1009SM_NN= -7 OR R02_AS1022SM= -7, THEN R02R_A_P30D_SMKLS = -99977; ELSE IF R02_AS1009SM_NN= -5 OR R02_AS1009SM_UN= -5 OR R02_AS1022SM= -5, THEN R02R_A_P30D_SMKLS = -99955; ELSE IF R02R_A_EVR_SMKLS = -99966, THEN R02R_A_P30D_SMKLS = -99966; ELSE IF R02R_A_EVR_SMKLS= -99911 OR R02_AS1004= -1 OR R02_AU1004= -1 OR R02_AS0100SM= -1 OR R02_AU9003= -1 OR R02_AS1009SM_NN= -1 OR R02_AS1022SM= -1, THEN R02R_A_P30D_SMKLS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1576	5.6 %
2	2 = No	26772	94.4 %
Total		28,348	100.0%

This variable has 28,348 valid cases out of 28,362 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 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	0	0.0 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		14	0.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 14543-14548 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99955, -99911, -97777

R02R_A_CUR_EXPR_SMKLS: DERIVED - Wave 2 Adult Current Experimental Smokeless Tobacco User

Long Description: Wave 2 Adult respondents who have never used smokeless tobacco fairly regularly, and currently use every day or some days.

Algorithm: IF R02_AS1100SM = 2 AND R02_AS1003SM in (1,2), THEN R02R_A_CUR_EXPR_SMKLS = 1;
ELSE IF R02R_A_EVR_SMKLS=2 OR R02_AS1003SM=3 OR (R02_AS1003SM in (-1,1,2,-7,-8,-9) AND
(R02_AS1100SM=1 OR R01_AS1100SM=1)) OR (R02_AS1002_12M in (-1,2) AND R02_AU9003= 3) OR
(R02_AS1002_12M in (-1,2) AND R02_AU9004 =3) OR (R02_AS1002_12M=2 AND R02_AU9003=-1 AND
R02_AU9004=-1), THEN R02R_A_CUR_EXPR_SMKLS = 2; ELSE IF R02R_A_EVR_SMKLS= -99999 OR
R02_AS1002_12M= -9 OR R02_AS1100SM= -9 OR R02_AS1003SM= -9 OR R02_AU9003= -9 OR R02_AU9004= -9,
THEN R02R_A_CUR_EXPR_SMKLS = -99999; ELSE IF R02R_A_EVR_SMKLS= -99988 OR R02_AS1002_12M= -8 OR
R02_AS1100SM= -8 OR R02_AS1003SM= -8 OR R02_AU9003= -8 OR R02_AU9004= -8, THEN
R02R_A_CUR_EXPR_SMKLS = -99988; ELSE IF R02R_A_EVR_SMKLS= -99977 OR R02_AS1002_12M= -7 OR
R02_AS1100SM= -7 OR R02_AS1003SM= -7 OR R02_AU9003= -7 OR R02_AU9004= -7, THEN
R02R_A_CUR_EXPR_SMKLS = -99977; ELSE IF R02R_A_EVR_SMKLS= -99966 OR (R01_AS1100SM in (-9,-8,-7,-1)
AND R02_AS1100SM != -1), THEN R02R_A_CUR_EXPR_SMKLS = -99966; ELSE IF R02R_A_EVR_SMKLS= -99911 OR
R02_AS1002_12M= -1 OR R02_AS1100SM= -1 OR R02_AS1003SM= -1 OR R02_AU9003= -1 OR R02_AU9004= -1,
THEN R02R_A_CUR_EXPR_SMKLS = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	148	0.5 %

Value	Label	Unweighted Frequency	%
2	2 = No	28182	99.4 %
	Total	28,330	99.9%

This variable has 28,330 valid cases out of 28,362 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	16	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	8	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	32	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14549-14554 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_FMR_ESTD_SMKLS_REV: DERIVED - Wave 2 Adult Former Established Smokeless Tobacco User - Revised Version

Long Description: Wave 2 Adult respondents who have ever used smokeless tobacco fairly regularly and have not used in the past 12 months or currently do not use at all.
Recanters are excluded from the derivation.

Algorithm: IF R02R_A_EVR_SMKLS=1 AND ((R01_AS1100SM= 1 OR R02_AS1100SM = 1) AND (R02_AS1003SM = 3 OR (R02_AS1002_12M=2 AND R02_AS1003SM =-1 AND (R02_AU9003 in (-1,3) OR R02_AU9004 in (-1,3)))) AND R02_AS1132SM !=1 THEN R02R_A_FMR_ESTD_SMKLS_REV = 1; ELSE IF (R02R_A_EVR_SMKLS =2 OR R02_AS1003SM in (1,2) OR R02_AS1100SM=2 OR R02_AU9003 in (1,2) OR (R02_AU9004 in (1,2) AND R02_AS1003SM ! in (-7,-8,-9))) AND R02_AS1132SM !=1 THEN R02R_A_FMR_ESTD_SMKLS_REV = 2; ELSE IF R02R_A_EVR_SMKLS=-99999 OR R02_AS1100SM=-9 OR R02_AS1002_12M=-9 OR R02_AS1003SM=-9 OR R02_AU9003=-9 OR R02_AU9004=-9 OR R02_AS1132SM =-9 THEN R02R_A_FMR_ESTD_SMKLS_REV = -99999; ELSE IF R02R_A_EVR_SMKLS=-99988 OR R02_AS1100SM=-8 OR R02_AS1002_12M=-8 OR R02_AS1003SM=-8 OR R02_AU9003=-8 OR R02_AU9004=-8 OR R02_AS1132SM =-8 THEN R02R_A_FMR_ESTD_SMKLS_REV = -99988; ELSE IF R02R_A_EVR_SMKLS=-99977 OR R02_AS1100SM=-7 OR R02_AS1002_12M=-7 OR R02_AS1003SM=-7 OR R02_AU9003=-7 OR R02_AU9004=-7 OR R02_AS1132SM =-7 THEN R02R_A_FMR_ESTD_SMKLS_REV = -99977; ELSE IF R02R_A_EVR_SMKLS=-99966 THEN R02R_A_FMR_ESTD_SMKLS_REV = -99966; ELSE IF R02R_A_EVR_SMKLS=-99911 OR R02_AS1100SM=-1 OR R02_AS1002_12M=-1 OR R02_AS1003SM=-1 OR R02_AU9003=-1 OR R02_AU9004=-1 OR R02_AS1132SM in (1,-1) THEN R02R_A_FMR_ESTD_SMKLS_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1271	4.5 %
2	2 = No	26706	94.2 %
	Total	27,977	98.6%

This variable has 27,977 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	153	0.5 %
-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	9	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	117	0.4 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	85	0.3 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	385	1.4%

Percentages for both tables are based on 28,362 total cases.

Location: 14555-14560 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_FMR_EXPR_SMKLS_REV: DERIVED - Wave 2 Adult Former Experimental Smokeless Tobacco User - Revised Version

Long Description: Wave 2 Adult respondents who have never used smokeless tobacco fairly regularly, and did not use it in the past 12 months or currently uses it not at all.

Recanters are excluded from the derivation.

```

Algorithm: IF R02R_A_EVR_SMKLS=1 AND R02_AS1100SM = 2 AND (R02_AS1003SM = 3 OR
(R02_AS1002_12M=2 AND R02_AS1003SM =-1 AND (R02_AU9003 in (-1,3) OR R02_AU9004 in
(-1,3))) AND R02_AS1132SM != 1 THEN R02R_A_FMR_EXPR_SMKLS_REV = 1; ELSE
IF (R02R_A_EVR_SMKLS =2 OR R02_AS1003SM in (1,2) OR R02_AS1100SM=1 OR
R01_AS1100SM=1 OR ((R02_AU9003 in (1,2) OR R02_AU9004 in (1,2)) AND R02_AS1003SM !
in (3, -7,-8,-9))) AND R02_AS1132SM != 1 THEN R02R_A_FMR_EXPR_SMKLS_REV= 2; ELSE
IF R02R_A_EVR_SMKLS = -99999 OR R02_AS1002_12M= -9 OR R02_AS1100SM= -9 OR
R02_AS1003SM= -9 OR R02_AU9003= -9 OR R02_AU9004= -9 OR R02_AS1132SM = -9 THEN
R02R_A_FMR_EXPR_SMKLS_REV = -99999; ELSE IF R02R_A_EVR_SMKLS = -99988 OR
R02_AS1002_12M= -8 OR R02_AS1100SM= -8 OR R02_AS1003SM= -8 OR R02_AU9003= -8
OR R02_AU9004= -8 OR R02_AS1132SM = -8 THEN R02R_A_FMR_EXPR_SMKLS_REV = -99988;
ELSE IF R02R_A_EVR_SMKLS = -99977 OR R02_AS1002_12M= -7 OR R02_AS1100SM=
-7 OR R02_AS1003SM= -7 OR R02_AU9003= -7 OR R02_AU9004= -7 OR R02_AS1132SM = -7
THEN R02R_A_FMR_EXPR_SMKLS_REV = -99977; ELSE IF R02R_A_EVR_SMKLS = -99966 THEN
R02R_A_FMR_EXPR_SMKLS_REV = -99966; ELSE IF R02R_A_EVR_SMKLS = -99911 OR
R02_AS1002_12M= -1 OR R02_AS1100SM= -1 OR R02_AS1003SM= -1 OR R02_AU9003= -1 OR
R02_AU9004= -1 OR R02_AS1132SM in (-1,1) THEN R02R_A_FMR_EXPR_SMKLS_REV = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	2897	10.2 %
2	2 = No	25080	88.4 %
	Total	27,977	98.6%

This variable has 27,977 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	153	0.5 %
-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 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	117	0.4 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	85	0.3 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	385	1.4%

Percentages for both tables are based on 28,362 total cases.

Location: 14561-14566 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_SNUS: DERIVED - Wave 2 Adult Ever Snus Pouch User

Long Description: Wave 2 Adult respondents who have ever used snus pouches.

Algorithm: IF (R01R_A_NVR_SNUS= 2 OR R01R_Y_EVR_SNUS=1) OR (R02_AU1004 = 1 AND R02_AU9003 in (2,3)) OR (R02_AU1002_12M=1 AND R02_AU9004 in (2,3)) OR (R02_AU9003=1 AND R02_AU9005=1), THEN R02R_A_EVR_SNUS = 1; ELSE IF ((R01R_A_NVR_SNUS = 1 OR R01R_Y_EVR_SNUS=2) AND R02_AU1002_12M = 2 AND R02_AU1004 in (2,-7,-8,-9) AND R02_AU9003 in (-1,1) AND R02_AU9004 in (-1,1)) OR ((R01R_A_NVR_SNUS = 1 OR R01R_Y_EVR_SNUS=2) AND R02_AU1004=1 AND R02_AU9003=1 AND R02_AU9005=2) OR ((R01R_A_NVR_SNUS = 1 OR R01R_Y_EVR_SNUS=2) AND R02_AU1004=2 AND R02_AU11002_12M=1 AND R02_AU9004= 1)), THEN R02R_A_EVR_SNUS = 2; ELSE IF (R02_AU1004=-9 AND R02_AU1002_12M=-1) OR R02_AU9003=-9 OR R02_AU1002_12M=-9 OR R02_AU9004=-9 OR R02_AU9005=-9, THEN R02R_A_EVR_SNUS = -99999; ELSE IF R02_AU9003=-8 OR R02_AU1002_12M=-8 OR R02_AU9004=-8 OR R02_AU9005=-8, THEN R02R_A_EVR_SNUS = -99988; ELSE IF R02_AU9003=-7 OR R02_AU1002_12M=-7 OR R02_AU9004=-7 OR R02_AU9005=-7, THEN R02R_A_EVR_SNUS = -99977; ELSE IF R01R_A_NVR_SNUS in (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_SNUS in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_EVR_SNUS = -99966; ELSE IF R02_AU9003=-1 OR R02_AU1002_12M=-1 OR R02_AU9004=-1 OR R02_AU9005=-1, THEN R02R_A_EVR_SNUS = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2798	9.9 %
2	2 = No	25398	89.5 %
	Total	28,196	99.4%

This variable has 28,196 valid cases out of 28,362 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	16	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	142	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	4	0.0 %
	Total	166	0.6%

Percentages for both tables are based on 28,362 total cases.

Location: 14567-14572 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_NEW_SNUS: DERIVED - Wave 2 Adult Never to Ever Snus Pouch User

Long Description: Wave 2 Adult respondents who started using snus pouches between waves.

Algorithm: IF (R01R_A_NVR_SNUS= 1 OR R01R_Y_EVR_SNUS= 2) AND ((R02_AU1004 = 1 AND R02_AU9003 in (2,3)) OR (R02_AU1002_12M=1 AND R02_AU9004 in (2,3)) OR (R02_AU9003=1 AND R02_AU9005=1)), THEN R02R_A_NEW_SNUS =1; ELSE IF R01R_A_NVR_SNUS = 2 OR R01R_Y_EVR_SNUS =1 OR R02_AU1002_12M = 2 OR R02_AU9004=1 OR (R02_AU9003=1 AND R02_AU9005=2), THEN R02R_A_NEW_SNUS = 2; ELSE IF (R02_AU1004=-9 AND R02_AU1002_12M=-1) OR R02_AU9004=-9 OR R02_AU9003=-9 OR R02_AU1002_12M=-9 OR R02_AU9005=-9, THEN R02R_A_NEW_SNUS = -99999; ELSE IF R02_AU9004=-8 OR R02_AU9003=-8 OR R02_AU1002_12M=-8 OR R02_AU9005=-8, THEN R02R_A_NEW_SNUS = -99988; ELSE IF R02_AU9004=-7 OR R02_AU9003=-7 OR R02_AU1002_12M=-7 OR R02_AU9005=-7, THEN R02R_A_NEW_SNUS = -99977; ELSE IF R01R_A_NVR_SNUS in (-99999,-99988,-99977,-99955,-99911) OR R01R_Y_EVR_SNUS in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_NEW_SNUS = -99966; ELSE IF R02_AU9004=-1 OR R02_AU9003=-1 OR R02_AU1002_12M=-1 OR R02_AU9005=-1, THEN R02R_A_NEW_SNUS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	348	1.2 %
2	2 = No	27988	98.7 %
	Total	28,336	99.9%

This variable has 28,336 valid cases out of 28,362 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	16	0.1 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		26	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14573-14578 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_CUR_ESTD_SNUS: DERIVED - Wave 2 Adult Current Established Snus Pouch User

Long Description: Wave 2 Adult respondents who have ever used snus pouches, have ever used fairly regularly, and currently use every day or some days.

Algorithm: IF ((R01_AS1100SU = 1 OR R02_AS1100SU= 1) AND R02_AS1003SU in (1,2) AND (R02_AU9004 in (2,3) OR R02_AU9003 in (2,3) OR (R02_AU9003=1 AND R02_AU9005=1))), THEN R02R_A_CUR_ESTD_SNUS = 1; ELSE IF R02R_A_EVR_SNUS=2 OR (R02_AS11003SU =3 AND R02_AU9004 ! in (-7,-8,-9)) OR R02_AU1002_12M=2 OR R02_AS1100SU=2 OR R02_AU9004=1 OR R02_AU9005=2, THEN R02R_A_CUR_ESTD_SNUS = 2; ELSE IF R02R_A_EVR_SNUS=-99999 OR R02_AS1100SU=-9 OR R02_AS11003SU=-9 OR R02_AU9004=-9 OR R02_AU9003=-9 OR R02_AU9005=-9 OR R02_AU1002_12M=-9, THEN R02R_A_CUR_ESTD_SNUS = -99999; ELSE IF R02R_A_EVR_SNUS=-99988 OR R02_AS1100SU=-8 OR R02_AS11003SU=-8 OR R02_AU9004=-8 OR R02_AU9003=-8 OR R02_AU9005=-8 OR R02_AU1002_12M=-8, THEN R02R_A_CUR_ESTD_SNUS = -99988; ELSE IF R02R_A_EVR_SNUS=-99977 OR R02_AS1100SU=-7 OR R02_AS11003SU=-7 OR R02_AU9004=-7 OR R02_AU9003=-7 OR R02_AU9005=-7 OR R02_AU1002_12M=-7, THEN R02R_A_CUR_ESTD_SNUS = -99977; ELSE IF R02R_A_EVR_SNUS=-99966 OR (R01_AS1100SU in (-9,-8,-7,-1) AND R02_AS1100SU != -1), THEN R02R_A_CUR_ESTD_SNUS = -99966; ELSE IF R02R_A_EVR_SNUS=-99911 OR R02_AS1100SU=-1 OR R02_AS11003SU=-1 OR R02_AU9004=-1 OR R02_AU9003=-1 OR R02_AU9005=-1 OR R02_AU1002_12M=-1, THEN R02R_A_CUR_ESTD_SNUS = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	197	0.7 %
2	2 = No	28119	99.1 %
Total		28,316	99.8%

This variable has 28,316 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	25	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 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		46	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 14579-14584 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_EDY_SNUS: DERIVED - Wave 2 Adult Current Everyday Snus Pouch User

Long Description: Wave 2 Adult respondents who have ever used snus pouches, have ever used fairly regularly, and currently use every day.

Algorithm: IF ((R01_AS1100SU = 1 OR R02_AS1100SU = 1) AND R02_AS1003SU = 1 AND (R02_AU9004 in (2,3) OR R02_AU9003 in (2,3) OR (R02_AU9003=1 AND R02_AU9005=1))), THEN R02R_A_EDY_SNUS = 1; ELSE IF R02R_A_EVR_SNUS=2 OR (R02_AS1003SU in (2,3) AND R02_AU9004 ! in (-7,-8,-9)) OR R02_AU1002_12M=2 OR R02_AS1100SU=2 OR R02_AU9004=1 OR R02_AU9005=2, THEN R02R_A_EDY_SNUS = 2; ELSE IF R02R_A_EVR_SNUS= -99999 OR R02_AU1002_12M= -9 OR R02_AS1100SU = -9 OR R02_AS1003SU= -9 OR R02_AU9003 = -9 OR R02_AU9004= -9 OR R02_AU9005= -9, THEN R02R_A_EDY_SNUS = -99999; ELSE IF R02R_A_EVR_SNUS= -99988 OR R02_AU1002_12M= -8 OR R02_AS1100SU = -8 OR R02_AS1003SU= -8 OR R02_AU9003 = -8 OR R02_AU9004= -8 OR R02_AU9005= -8, THEN R02R_A_EDY_SNUS = -99988; ELSE IF R02R_A_EVR_SNUS= -99977 OR R02_AU1002_12M= -7 OR R02_AS1100SU = -7 OR R02_AS1003SU= -7 OR R02_AU9003 = -7 OR R02_AU9004= -7 OR R02_AU9005= -7, THEN R02R_A_EDY_SNUS = -99977; ELSE IF R02R_A_EVR_SNUS= -99966 OR (R01_AS1100SU in (-9,-8,-7,-1) AND R02_AS1100SU != -1), THEN R02R_A_EDY_SNUS = -99966; ELSE IF R02R_A_EVR_SNUS= -99911 OR R02_AU1002_12M= -1 OR R02_AS1100SU = -1 OR R02_AS1003SU= -1 OR R02_AU9003 = -1 OR R02_AU9004= -1 OR R02_AU9005= -1, THEN R02R_A_EDY_SNUS = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	59	0.2 %
2	2 = No	28257	99.6 %

Value	Label	Unweighted Frequency	%
	Total	28,316	99.8%

This variable has 28,316 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	25	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 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	46	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 14585-14590 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_SDY_SNUS: DERIVED - Wave 2 Adult Current Someday Snus Pouch User

Long Description: Wave 2 Adult respondents who have ever used snus pouches, have ever used fairly regularly, and currently use some days.

Algorithm: IF ((R01_AS1100SU = 1 OR R02_AS1100SU = 1) AND R02_AS1003SU = 2 AND (R02_AU9004 in (2,3) OR R02_AU9003 in (2,3) OR (R02_AU9003=1 AND R02_AU9005=1))), THEN R02R_A_SDY_SNUS = 1; ELSE IF R02R_A_EVR_SNUS=2 OR (R02_AS1003SU in (1,3) AND R02_AU9004 ! in (-7,-8,-9)) OR R02_AU1002_12M=2 OR R02_AS1100SU=2 OR R02_AU9004=1 OR R02_AU9005=2, THEN R02R_A_SDY_SNUS = 2; ELSE IF R02R_A_EVR_SNUS= -99999 OR R02_AU1002_12M= -9 OR R02_AS1100SU= -9 OR R02_AS1003SU= -9 OR R02_AU9003= -9 OR R02_AU9004= -9 OR R02_AU9005= -9, THEN R02R_A_SDY_SNUS = -99999; ELSE IF R02R_A_EVR_SNUS= -99988 OR R02_AU1002_12M= -8 OR R02_AS1100SU= -8 OR R02_AS1003SU= -8 OR R02_AU9003= -8 OR R02_AU9004= -8 OR R02_AU9005= -8, THEN R02R_A_SDY_SNUS = -99988; ELSE IF R02R_A_EVR_SNUS= -99977 OR R02_AU1002_12M= -7 OR R02_AS1100SU= -7 OR R02_AS1003SU= -7 OR R02_AU9003= -7 OR R02_AU9004= -7 OR R02_AU9005= -7, THEN R02R_A_SDY_SNUS = -99977; ELSE IF R02R_A_EVR_SNUS= -99966 OR (R01_AS1100SU in (-9,-8,-7,-1) AND R02_AS1100SU != -1), THEN R02R_A_SDY_SNUS = -99966; ELSE IF R02R_A_EVR_SNUS= -99911 OR R02_AU1002_12M= -1 OR R02_AS1100SU= -1 OR R02_AS1003SU= -1 OR R02_AU9003= -1 OR R02_AU9004= -1 OR R02_AU9005= -1, THEN R02R_A_SDY_SNUS = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	138	0.5 %
2	2 = No	28178	99.4 %
	Total	28,316	99.8%

This variable has 28,316 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	25	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 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	46	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 14591-14596 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_THRSH_SNUS: DERIVED - Wave 2 Adult Snus Pouch Lifetime Threshold of Use -Intermediate Derived Variable

Long Description: Wave 2 Adult respondents who have ever used snus pouches fairly regularly.

```

Algorithm: IF R01R_A_EVR_THRSH_SNUS =1 OR (R02R_A_EVR_SNUS =1 AND R02_AS1100SU =1)
THEN R02R_A_EVR_THRSH_SNUS
=1; ELSE IF R02R_A_EVR_SNUS =2 OR (R02R_A_EVR_SNUS =1 AND R02_AS1100SU =2)
THEN R02R_A_EVR_THRSH_SNUS =2; ELSE
IF R02R_A_EVR_SNUS =-99999 OR R02_AS1100SU =-9 THEN R02R_A_EVR_THRSH_SNUS =-99999;
ELSE IF R02R_A_EVR_SNUS
=-99988 OR R02_AS1100SU =-8 THEN R02R_A_EVR_THRSH_SNUS =-99988; ELSE IF
R02R_A_EVR_SNUS =-99977 OR R02_AS1100SU
=-7 THEN R02R_A_EVR_THRSH_SNUS =-99977; ELSE IF R02R_A_EVR_SNUS =-99966 OR
R01R_A_EVR_THRSH_SNUS in
(-99999,-99988,-99977,-99911) THEN R02R_A_EVR_THRSH_SNUS =-99966; ELSE IF
R02R_A_EVR_SNUS =-99911 OR R02_AS1100SU =-1
THEN R02R_A_EVR_THRSH_SNUS =-99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	824	2.9 %

Value	Label	Unweighted Frequency	%
2	2 = No	27245	96.1 %
	Total	28,069	99.0%

This variable has 28,069 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	90	0.3 %
-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	5	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	143	0.5 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	30	0.1 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	293	1.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14597-14602 (*width:* 6; *decimal:* 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_CUR_EDSD_SNUS: DERIVED - Wave 2 Adult Current Everyday/Someday (Without Threshold) Snus Pouch User

Long Description: Wave 2 Adult respondents who have ever used snus pouches and currently use every day or some days (without threshold).

Algorithm: IF R02R_A_EVR_SNUS=1 AND R02_AS1003SU in (1,2) AND (R02_AU9004 in (2,3) OR R02_AU9003 in (2,3) OR (R02_AU9003=1 AND R02_AU9005=1)), THEN R02R_A_CUR_EDSD_SNUS = 1; ELSE IF R02R_A_EVR_SNUS=2 OR (R02_AS1003SU = 3 AND R02_AU9004 ! in (-7,-8,-9)) OR R02_AU1002_12M=2 OR R02_AU9004=1 OR R02_AU9005=2, THEN R02R_A_CUR_EDSD_SNUS=2; ELSE IF R02R_A_EVR_SNUS= -99999 OR R02_AU1002_12M= -9 OR R02_AS1003SU= -9 OR R02_AU9003= -9 OR R02_AU9004= -9 OR R02_AU9005= -9, THEN R02R_A_CUR_EDSD_SNUS = -99999; ELSE IF R02R_A_EVR_SNUS= -99988 OR R02_AU1002_12M= -8 OR R02_AS1003SU= -8 OR R02_AU9003= -8 OR R02_AU9004= -8 OR R02_AU9005= -8, THEN R02R_A_CUR_EDSD_SNUS = -99988; ELSE IF R02R_A_EVR_SNUS= -99977 OR R02_AU1002_12M= -7 OR R02_AS1003SU= -7 OR R02_AU9003= -7 OR R02_AU9004= -7 OR R02_AU9005= -7, THEN R02R_A_CUR_EDSD_SNUS = -99977; ELSE IF R02R_A_EVR_SNUS = -99966, THEN R02R_A_CUR_EDSD_SNUS = -99966; ELSE IF R02R_A_EVR_SNUS= -99911 OR R02_AU1002_12M= -1 OR R02_AS1003SU= -1 OR R02_AU9003= -1 OR R02_AU9004= -1 OR R02_AU9005= -1, THEN R02R_A_CUR_EDSD_SNUS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	299	1.1 %
2	2 = No	28007	98.7 %
	Total	28,306	99.8%

This variable has 28,306 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	27	0.1 %	
-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	5	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		56	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 14603-14608 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_P30D_SNUS: DERIVED - Wave 2 Adult Past 30 Day Snus Pouch User

Long Description: Wave 2 Adult respondents who used snus pouches in the past 30 days.

Algorithm: IF R02R_A_EVR_SNUS = 1 AND ((R02_AU1004=1 AND (R02_AU9003 in (2,3)) OR R02_AS0100SU in (1,2,3,4) OR (0<=R02_AS1009SU_NN<=30 AND R02_AS1009SU_UN=1) OR (R02_AS1009SU_NN=1 AND R02_AS1009SU_UN=2) OR R02_AS1022SU>0), THEN R02R_A_P30D_SNUS=1; ELSE IF R02R_A_EVR_SNUS = 2 OR R02_AU1004=2 OR (R02_AU1004=1 AND R02_AU9003=1) OR (R02_AS1009SU_NN>30 AND R02_AS1009SU_UN=1) OR (R02_AS1009SU_NN>1 AND R02_AS1009SU_UN=2) OR R02_AS1022SU=0, THEN R02R_A_P30D_SNUS=2; ELSE IF R02R_A_EVR_SNUS= -99999 OR R02_AU9003= -9 OR R02_AU1004= -9 OR R02_AS0100SU= -9 OR R02_AS1009SU_NN= -9 OR R02_AS1022SU= -9, THEN R02R_A_P30D_SNUS = -99999; ELSE IF R02R_A_EVR_SNUS= -99988 OR R02_AU9003= -8 OR R02_AU1004= -8 OR R02_AS0100SU= -8 OR R02_AS1009SU_NN= -8 OR R02_AS1022SU= -8, THEN R02R_A_P30D_SNUS = -99988; ELSE IF R02R_A_EVR_SNUS= -99977 OR R02_AU9003= -7 OR R02_AU1004= -7 OR R02_AS0100SU= -7 OR R02_AS1009SU_NN= -7 OR R02_AS1022SU= -7, THEN R02R_A_P30D_SNUS = -99977; ELSE IF R02_AS1009SU_NN= -5 OR R02_AS1009SU_UN= -5 OR R02_AS1022SU= -5, THEN R02R_A_P30D_SNUS = -99955; ELSE IF R02R_A_EVR_SNUS = -99966, THEN R02R_A_P30D_SNUS = -99966; ELSE IF R02R_A_EVR_SNUS= -99911 OR R02_AU9003= -1 OR R02_AU1004= -1 OR R02_AS0100SU= -1 OR R02_AS1009SU_NN= -1 OR R02_AS1022SU= -1, THEN R02R_A_P30D_SNUS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	458	1.6 %
2	2 = No	27894	98.3 %
Total		28,352	100.0%

This variable has 28,352 valid cases out of 28,362 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	5	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		10	0.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14609-14614 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99955, -99911, -97777

R02R_A_CUR_EXPR_SNUS: DERIVED - Wave 2 Adult Current Experimental Snus Pouch User

Long Description: Wave 2 Adult respondents who have never used snus pouches fairly regularly, and currently use every day or some days.

Algorithm: IF R02_AS1100SU = 2 AND R02_AS1003SU in (1,2) AND (R02_AU9004 in (2,3) OR R02_AU9003 in (2,3) OR (R02_AU9003=1 AND R02_AU9005=1)), THEN R02R_A_CUR_EXPR_SNUS = 1; ELSE IF R02R_A_EVR_SNUS=2 OR (R02_AS1003SU =3 AND R02_AU9004 ! in (-7,-8,-9)) OR R02_AU1002_12M=2 OR (R02_AS1003SU in (-1,1,2,-7,-8,-9) AND (R02_AS1100SU=1 OR R01_AS1100SU =1) AND R02_AU9004 ! in (-7,-8,-9)) OR R02_AU9004=1 OR R02_AU9005=2, THEN R02R_A_CUR_EXPR_SNUS = 2; ELSE IF R02R_A_EVR_SNUS= -99999 OR R02_AU1002_12M= -9 OR R02_AS1100SU= -9 OR R02_AS1003SU= -9 OR R02_AU9003= -9 OR R02_AU9004= -9 OR R02_AU9005= -9, THEN R02R_A_CUR_EXPR_SNUS = -99999; ELSE IF R02R_A_EVR_SNUS= -99988 OR R02_AU1002_12M= -8 OR R02_AS1100SU= -8 OR R02_AS1003SU= -8 OR R02_AU9003= -8 OR R02_AU9004= -8 OR R02_AU9005= -8, THEN R02R_A_CUR_EXPR_SNUS = -99988; ELSE IF R02R_A_EVR_SNUS= -99977 OR R02_AU1002_12M= -7 OR R02_AS1100SU= -7 OR R02_AS1003SU= -7 OR R02_AU9003= -7 OR R02_AU9004= -7 OR R02_AU9005= -7, THEN R02R_A_CUR_EXPR_SNUS = -99977; ELSE IF R02R_A_EVR_SNUS= -99966 OR (R01_AS1100SU in (-9,-8,-7,-1) AND R02_AS1100SU != -1), THEN R02R_A_CUR_EXPR_SNUS = -99966; ELSE IF R02R_A_EVR_SNUS= -99911 OR R02_AU1002_12M= -1 OR R02_AS1100SU= -1 OR R02_AS1003SU= -1 OR R02_AU9003= -1 OR R02_AU9004= -1 OR R02_AU9005= -1, THEN R02R_A_CUR_EXPR_SNUS = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	102	0.4 %
2	2 = No	28204	99.4 %
Total		28,306	99.8%

This variable has 28,306 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	27	0.1 %	
-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	5	0.0 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		56	0.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 14615-14620 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_FMR_ESTD_SNUS_REV: DERIVED - Wave 2 Adult Former Established Snus Pouch User - Revised Version

Long Description: Wave 2 Adult respondents who have ever used snus pouches fairly regularly and have not used in the past 12 months or currently do not use at all.

Recanters are excluded from the derivation.

```
Algorithm: IF R02R_A_EVR_SNUS=1 AND ((R01_AS1100SU= 1 OR R02_AS1100SU = 1) AND
(R02_AU1002_12M=2 OR (R02_AU9003=1 AND R02_AU9005=1 AND R02_AS1003SU=3) OR
(R02_AU9003 in (2,3) AND R02_AS1003SU=3) OR (R02_AU9004 in (2,3) AND R02_AS1003SU=3)
OR (R02_AU9003=1 AND R02_AU9005=2) OR R02_AU9004=1)) AND R02_AS1132SU !=1 THEN
R02R_A_FMR_ESTD_SNUS_REV = 1; ELSE IF (R02R_A_EVR_SNUS=2 OR (R02_AS1100SU=2 AND
R02_AU9004 ! in (-7,-8,-9) AND R02_AU9003 ! in (-7,-8,-9)) OR (R02_AS1003SU in (1,2)
AND (R02_AU9004 in (2,3) OR R02_AU9003 in (2,3) OR R02_AU9005=1)) OR (R02_AS1003SU in
(-1,3,-7,-8,-9) AND R02_AS1100SU=2 AND R01_AS1100SU in (-7,-8,-9,-1,2)) OR
(R02_AU9005= 1 AND R02_AS1003SU in (1,2))) AND R02_AS1132SU !=1 THEN
R02R_A_FMR_ESTD_SNUS_REV = 2; ELSE IF R02R_A_EVR_SNUS=-99999 OR R02_AS1100SU=-9
OR R02_AS1003SU=-9 OR R02_AU9004=-9 OR R02_AU9003=-9 OR R02_AU9005=-9 OR
R02_AU1002_12M=-9 OR R02_AS1132SU =-9 THEN R02R_A_FMR_ESTD_SNUS_REV =
-99999; ELSE IF R02R_A_EVR_SNUS=-99988 OR R02_AS1100SU=-8 OR R02_AS1003SU=-8 OR
R02_AU9004=-8 OR R02_AU9003=-8 OR R02_AU9005=-8 OR R02_AU1002_12M=-8 OR
R02_AS1132SU =-8 THEN R02R_A_FMR_ESTD_SNUS_REV = -99988; ELSE IF
R02R_A_EVR_SNUS=-99977 OR R02_AS1100SU=-7 OR R02_AS1003SU=-7 OR R02_AU9004=-7
OR R02_AU9003=-7 OR R02_AU9005=-7 OR R02_AU1002_12M=-7 OR R02_AS1132SU =-7 THEN
R02R_A_FMR_ESTD_SNUS_REV = -99977; ELSE IF R02R_A_EVR_SNUS=-99966 THEN
R02R_A_FMR_ESTD_SNUS_REV = -99966; ELSE IF R02R_A_EVR_SNUS=-99911 OR
R02_AS1100SU=-1 OR R02_AS1003SU=-1 OR R02_AU9004=-1 OR R02_AU9003=-1 OR
R02_AU9005=-1 OR R02_AU1002_12M=-1 OR R02_AS1132SU in (1,-1) THEN
R02R_A_FMR_ESTD_SNUS_REV = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	625	2.2 %
2	2 = No	27444	96.8 %
	Total	28,069	99.0%

This variable has 28,069 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	90	0.3 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	19	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	5	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	142	0.5 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	33	0.1 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	293	1.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14621-14626 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_FMR_EXPR_SNUS_REV: DERIVED - Wave 2 Adult Former Experimental Snus Pouch User - Revised Version

Long Description: Adult respondents who have never used snus pouches fairly regularly, and did not use it in the past 12 months or currently use them not at all. Recanters are excluded from the derivation.

Algorithm: IF R02R_A_EVR_SNUS = 1 AND R02_AS1100SU = 2 AND (R02_AU1002_12M = 2 OR (R02_AU9003 = 1 AND R02_AU9005 = 1 AND R02_AS1003SU = 3) OR (R02_AU9003 in (2,3) AND R02_AS1003SU = 3) OR (R02_AU9004 in (2,3) AND R02_AS1003SU = 3) OR (R02_AU9003 = 1 AND R02_AU9005 = 2) OR (R02_AU9005 = 1 AND R02_AS1003SU = 3) OR R02_AU9004 = 1) AND R02_AS1132SU != 1 THEN R02R_A_FMR_EXPR_SNUS_REV = 1; ELSE IF (R02R_A_EVR_SNUS = 2 OR R02_AS1100SU = 1 OR (R01_AS1100SU = 1 AND R02R_A_EVR_SNUS in (1,2)) OR (R02_AS1003SU in (1,2) AND (R02_AU9004 in (2,3) OR R02_AU9003 in (2,3) OR R02_AU9005 = 1))) AND R02_AS1132SU != 1 THEN R02R_A_FMR_EXPR_SNUS_REV = 2; ELSE IF R02R_A_EVR_SNUS = -99999 OR R02_AU1002_12M = -9 OR R02_AS1100SU = -9 OR R02_AS1003SU = -9 OR R02_AU9003 = -9 OR R02_AU9004 = -9 OR R02_AU9005 = -9 OR R02_AS1132SU = -9 THEN R02R_A_FMR_EXPR_SNUS_REV = -99999; ELSE IF R02R_A_EVR_SNUS = -99988 OR R02_AU1002_12M = -8 OR R02_AS1100SU = -8 OR R02_AS1003SU = -8 OR R02_AU9003 = -8 OR R02_AU9004 = -8 OR R02_AU9005 = -8 OR R02_AS1132SU = -8 THEN R02R_A_FMR_EXPR_SNUS_REV = -99988; ELSE IF R02R_A_EVR_SNUS = -99977 OR R02_AU1002_12M = -7 OR R02_AS1100SU = -7 OR R02_AS1003SU = -7 OR R02_AU9003 = -7 OR R02_AU9004 = -7 OR R02_AU9005 = -7 OR R02_AS1132SU = -7 THEN R02R_A_FMR_EXPR_SNUS_REV = -99977; ELSE IF R02R_A_EVR_SNUS = -99966 THEN R02R_A_FMR_EXPR_SNUS_REV = -99966; ELSE IF R02R_A_EVR_SNUS = -99911 OR R02_AU1002_12M = -1 OR R02_AS1100SU = -1 OR R02_AS1003SU = -1 OR R02_AU9003 = -1 OR R02_AU9004 = -1 OR R02_AU9005 = -1 OR R02_AS1132SU in (-1,1)

THEN R02R_A_FMR_EXPR_SNUS_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1739	6.1 %
2	2 = No	26322	92.8 %
	Total	28,061	98.9%

This variable has 28,061 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	92	0.3 %
-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 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	142	0.5 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	33	0.1 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	301	1.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14627-14632 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_DISSBL: DERIVED - Wave 2 Adult Ever Dissolvable Tobacco User

Long Description: Wave 2 Adult respondents who have ever used dissolvable tobacco.

Algorithm: IF R01R_A_NVR_DISSBL= 2 OR R01R_Y_EVR_DISSBL = 1 OR R02_AD1004 = 1 OR R02_AD1002_12M=1, THEN R02R_A_EVR_DISSBL = 1; ELSE IF (R01R_A_NVR_DISSBL=1 OR R01R_Y_EVR_DISSBL =2) AND (R02_AD1004 in (2,-7,-8,-9) AND R02_AD1002_12M=2), THEN R02R_A_EVR_DISSBL = 2; ELSE IF (R02_AD1004=-9 AND R02_AD1002_12M=-1) OR R02_AD1002_12M=-9, THEN R02R_A_EVR_DISSBL = -99999; ELSE IF R02_AD1002_12M=-8, THEN R02R_A_EVR_DISSBL = -99988; ELSE IF R02_AD1002_12M=-7, THEN R02R_A_EVR_DISSBL = -99977; ELSE IF R01R_A_NVR_DISSBL in (-99999, -99988,-99977,-99955,-99911), OR R01R_Y_EVR_DISSBL in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_EVR_DISSBL = -99966; ELSE IF R02_AD1002_12M=-1, THEN R02R_A_EVR_DISSBL = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	349	1.2 %
2	2 = No	27953	98.6 %
	Total	28,302	99.8%

This variable has 28,302 valid cases out of 28,362 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	7	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	37	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	4	0.0 %
	Total	60	0.2%

Percentages for both tables are based on 28,362 total cases.

Location: 14633-14638 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_NEW_DISSBL: DERIVED - Wave 2 Adult Never to Ever Dissolvable Tobacco User

Long Description: Wave 2 Adult respondents who started using dissolvable tobacco between waves.

Algorithm: IF (R01R_A_NVR_DISSBL= 1 OR R01R_Y_EVR_DISSBL = 2) AND (R02_AD1004=1 OR R02_AD1002_12M = 1), THEN R02R_A_NEW_DISSBL = 1; ELSE IF R01R_A_NVR_DISSBL= 2 OR R01R_Y_EVR_DISSBL =1 OR R02_AD1002_12M=2, THEN R02R_A_NEW_DISSBL = 2; ELSE IF (R02_AD1004=-9 AND R02_AD1002_12M=-1) OR R02_AD1002_12M=-9, THEN R02R_A_NEW_DISSBL = -99999; ELSE IF R02_AD1002_12M=-8, THEN R02R_A_NEW_DISSBL = -99988; ELSE IF R02_AD1002_12M=-7, THEN R02R_A_NEW_DISSBL = -99977; ELSE IF R01R_A_NVR_DISSBL in (-99999,-99988,-99977,-99955,-99911), OR R01R_Y_EVR_DISSBL in (-99999,-99988,-99977,-99955,-99911), THEN R02R_A_NEW_DISSBL = -99966; ELSE IF R02_AD1002_12M=-1, THEN R02R_A_NEW_DISSBL = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	74	0.3 %
2	2 = No	28264	99.7 %
	Total	28,338	99.9%

This variable has 28,338 valid cases out of 28,362 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	7	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		24	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14639-14644 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_CUR_ESTD_DISSBL: DERIVED - Wave 2 Adult Current Established Dissolvable Tobacco User

Long Description: Wave 2 Adult respondents who have ever used dissolvable tobacco, have ever used fairly regularly, and currently use every day or some days.

Algorithm: IF ((R01_AD1100 = 1 OR R02_AD1100 = 1) AND R02_AD1003 in (1,2)), THEN
 R02R_A_CUR_ESTD_DISSBL = 1; ELSE IF R02R_A_EVR_DISSBL=2 OR R02_AD1003 =3 OR R02_AD1002_12M=2
 OR R02_AD1100=2, THEN R02R_A_CUR_ESTD_DISSBL = 2; ELSE IF R02R_A_EVR_DISSBL= -99999 OR
 R02_AD1002_12M= -9 OR R02_AD1100= -9 OR R02_AD1003= -9, THEN R02R_A_CUR_ESTD_DISSBL = -99999;
 ELSE IF R02R_A_EVR_DISSBL= -99988 OR R02_AD1002_12M= -8 OR R02_AD1100= -8 OR R02_AD1003= -8,
 THEN R02R_A_CUR_ESTD_DISSBL = -99988; ELSE IF R02R_A_EVR_DISSBL= -99977 OR R02_AD1002_12M= -7
 OR R02_AD1100= -7 OR R02_AD1003= -7, THEN R02R_A_CUR_ESTD_DISSBL = -99977; ELSE IF
 R02R_A_EVR_DISSBL= -99966 OR (R01_AD1100 in (-9,-8,-7,-1) AND R02_AD1100 != -1), THEN
 R02R_A_CUR_ESTD_DISSBL = -99966; ELSE IF R02R_A_EVR_DISSBL= -99911 OR R02_AD1002_12M= -1 OR
 R02_AD1100= -1 OR R02_AD1003= -1, THEN R02R_A_CUR_ESTD_DISSBL = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	12	0.0 %
2	2 = No	28329	99.9 %
Total		28,341	99.9%

This variable has 28,341 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	17	0.1 %	
-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 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		21	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14645-14650 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_EDY_DISSBL: DERIVED - Wave 2 Adult Current Everyday Dissolvable Tobacco User

Long Description: Wave 2 Adult respondents who have ever used dissolvable tobacco, have ever used fairly regularly, and currently use every day.

Algorithm: IF ((R01_AD1100 = 1 OR R02_AD1100 = 1) AND R02_AD1003 = 1), THEN R02R_A_EDY_DISSBL = 1; ELSE IF R02R_A_EVR_DISSBL=2 OR R02_AD1003 in (2,3) OR R02_AD1002_12M=2 OR R02_AD1100=2, THEN R02R_A_EDY_DISSBL = 2; ELSE IF R02R_A_EVR_DISSBL= -99999 OR R02_AD1002_12M= -9 OR R02_AD1100= -9 OR R02_AD1003= -9, THEN R02R_A_EDY_DISSBL = -99999; ELSE IF R02R_A_EVR_DISSBL= -99988 OR R02_AD1002_12M= -8 OR R02_AD1100= -8 OR R02_AD1003= -8, THEN R02R_A_EDY_DISSBL = -99988; ELSE IF R02R_A_EVR_DISSBL= -99977 OR R02_AD1002_12M= -7 OR R02_AD1100= -7 OR R02_AD1003= -7, THEN R02R_A_EDY_DISSBL = -99977; ELSE IF R02R_A_EVR_DISSBL = -99966 OR (R01_AD1100 in (-9,-8,-7,-1) AND R02_AD1100 != -1), THEN R02R_A_EDY_DISSBL = -99966; ELSE IF R02R_A_EVR_DISSBL= -99911 OR R02_AD1002_12M= -1 OR R02_AD1100= -1 OR R02_AD1003= -1, THEN R02R_A_EDY_DISSBL = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4	0.0 %
2	2 = No	28337	99.9 %
Total		28,341	99.9%

This variable has 28,341 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	17	0.1 %	
-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 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		21	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14651-14656 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_SDY_DISSBL: DERIVED - Wave 2 Adult Current Someday Dissolvable Tobacco User

Long Description: Wave 2 Adult respondents who have ever used dissolvable tobacco, have ever used fairly regularly, and currently use some days.

Algorithm: IF ((R01_AD1100 = 1 OR R02_AD1100 = 1) AND R02_AD1003 = 2), THEN R02R_A_SDY_DISSBL = 1; ELSE IF R02R_A_EVR_DISSBL=2 OR R02_AD1003 in (1,3) OR R02_AD1002_12M=2 OR R02_AD1100=2, THEN R02R_A_SDY_DISSBL = 2; ELSE IF R02R_A_EVR_DISSBL= -99999 OR R02_AD1002_12M= -9 OR R02_AD1100= -9 OR R02_AD1003= -9, THEN R02R_A_SDY_DISSBL = -99999; ELSE IF R02R_A_EVR_DISSBL= -99988 OR R02_AD1002_12M= -8 OR R02_AD1100= -8 OR R02_AD1003= -8, THEN R02R_A_SDY_DISSBL = -99988; ELSE IF R02R_A_EVR_DISSBL= -99977 OR R02_AD1002_12M= -7 OR R02_AD1100= -7 OR R02_AD1003= -7, THEN R02R_A_SDY_DISSBL = -99977; ELSE IF R02R_A_EVR_DISSBL= -99966 OR (R01_AD1100 in (-9,-8,-7,-1) AND R02_AD1100 != -1), THEN R02R_A_SDY_DISSBL = -99966; ELSE IF R02R_A_EVR_DISSBL= -99911 OR R02_AD1002_12M= -1 OR R02_AD1100= -1 OR R02_AD1003= -1, THEN R02R_A_SDY_DISSBL = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	8	0.0 %
2	2 = No	28333	99.9 %
Total		28,341	99.9%

This variable has 28,341 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	17	0.1 %
-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 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %	
Total		21	0.1%	

Percentages for both tables are based on 28,362 total cases.

Location: 14657-14662 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_EVR_THRSH_DISSBL: DERIVED - Wave 2 Adult Dissolvable Tobacco Lifetime Threshold of Use -Intermediate Derived Variable

Long Description: Wave 2 Adult respondents who have ever used dissolvable tobacco fairly regularly.

```
Algorithm: IF R01R_A_EVR_THRSH_DISSBL =1 OR (R02R_A_EVR_DISSBL =1 AND R02_AD1100 =1)
THEN R02R_A_EVR_THRSH_DISSBL
=1; ELSE IF R02R_A_EVR_DISSBL =2 OR (R02R_A_EVR_DISSBL =1 AND R02_AD1100 =2)
THEN R02R_A_EVR_THRSH_DISSBL =2; ELSE
IF R02R_A_EVR_DISSBL =-99999 OR R02_AD1100 =-9 THEN R02R_A_EVR_THRSH_DISSBL =-99999;
ELSE IF R02R_A_EVR_DISSBL =-99988 OR R02_AD1100 =-8 THEN R02R_A_EVR_THRSH_DISSBL =-99988; ELSE IF
R02R_A_EVR_DISSBL =-99977 OR R02_AD1100 =-7 THEN R02R_A_EVR_THRSH_DISSBL =-99977; ELSE IF R02R_A_EVR_DISSBL =-99966
OR R01R_A_EVR_THRSH_DISSBL in
(-99999,-99988,-99977,-99911) THEN R02R_A_EVR_THRSH_DISSBL =-99966; ELSE IF
R02R_A_EVR_DISSBL =-99911 OR R02_AD1100 =-1
THEN R02R_A_EVR_THRSH_DISSBL =-99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	55	0.2 %
2	2 = No	28235	99.6 %
Total		28,290	99.7%

This variable has 28,290 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	5	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	7	0.0 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	37	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	7	0.0 %

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	72	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 14663-14668 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_CUR_EDSD_DISSBL: DERIVED - Wave 2 Adult Current Everyday/Someday (Without Threshold) Dissolvable Tobacco User

Long Description: Wave 2 Adult respondents who have ever used dissolvable tobacco and currently use every day or some days (without threshold).

Algorithm: IF R02R_A_EVR_DISSBL=1 AND R02_AD1003 in (1,2), THEN R02R_A_CUR_EDSD_DISSBL=1; ELSE IF R02R_A_EVR_DISSBL=2 OR R02_AD1003=3 OR R02_AD1002_12M= 2, THEN R02R_A_CUR_EDSD_DISSBL=2; ELSE IF R02R_A_EVR_DISSBL= -99999 OR R02_AD1002_12M= -9 OR R02_AD1003= -9, THEN R02R_A_CUR_EDSD_DISSBL = -99999; ELSE IF R02R_A_EVR_DISSBL= -99988 OR R02_AD1002_12M= -8 OR R02_AD1003= -8, THEN R02R_A_CUR_EDSD_DISSBL = -99988; ELSE IF R02R_A_EVR_DISSBL= -99977 OR R02_AD1002_12M= -7 OR R02_AD1003= -7, THEN R02R_A_CUR_EDSD_DISSBL = -99977; ELSE IF R02R_A_EVR_DISSBL= -99966, THEN R02R_A_CUR_EDSD_DISSBL = -99966; ELSE IF R02R_A_EVR_DISSBL= -99911 OR R02_AD1002_12M= -1 OR R02_AD1003= -1, THEN R02R_A_CUR_EDSD_DISSBL = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	34	0.1 %
2	2 = No	28305	99.8 %
	Total	28,339	99.9%

This variable has 28,339 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	17	0.1 %
-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 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
	Total	23	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14669-14674 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_P30D_DISSBL: DERIVED - Wave 2 Adult Past 30 Day Dissolvable Tobacco User

Long Description: Wave 2 Adult respondents who used dissolvable tobacco in the past 30 days.

Algorithm: IF R02R_A_EVR_DISSBL = 1 AND (R02_AD1004=1 OR R02_AD0100 in (1,2,3,4)) OR (0<=R02_AD1009_NN<=30 AND R02_AD1009_UN=1) OR (R02_AD1009_NN=1 AND R02_AD1009_UN=2) OR R02_AD1022>0, THEN R02R_A_P30D_DISSBL=1; ELSE IF R02R_A_EVR_DISSBL=2 OR R02_AD1004=2 OR (R02_AD1009_NN>30 AND R02_AD1009_UN=1) OR (R02_AD1009_NN>1 AND R02_AD1009_UN=2) OR R02_AD1022=0, THEN R02R_A_P30D_DISSBL=2; ELSE IF R02R_A_EVR_DISSBL=-99999 OR R02_AD1004=-9 OR R02_AD0100=-9 OR R02_AD1009_NN=-9 OR R02_AD1009_UN=-9 OR R02_AD1022=-9, THEN R02R_A_P30D_DISSBL = -99999; ELSE IF R02R_A_EVR_DISSBL = -99988 OR R02_AD1004=-8 OR R02_AD0100=-8 OR R02_AD1009_NN=-8 OR R02_AD1009_UN=-8 OR R02_AD1022=-8, THEN R02R_A_P30D_DISSBL = -99988; ELSE IF R02R_A_EVR_DISSBL = -99977 OR R02_AD1004=-7 OR R02_AD0100=-7 OR R02_AD1009_NN=-7 OR R02_AD1009_UN=-7 OR R02_AD1022=-7, THEN R02R_A_P30D_DISSBL = -99977; ELSE IF R02_AD1009_NN=-5 OR R02_AD1009_UN=-5 OR R02_AD1022=-5, THEN R02R_A_P30D_DISSBL = -99955; ELSE IF R02R_A_EVR_DISSBL = -99966, THEN R02R_A_P30D_DISSBL = -99966; ELSE IF R02R_A_EVR_DISSBL = -99911 OR R02_AD1004=-1 OR R02_AD0100=-1 OR R02_AD1009_NN=-1 OR R02_AD1009_UN=-1 OR R02_AD1022=-1, THEN R02R_A_P30D_DISSBL = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	63	0.2 %
2	2 = No	28292	99.8 %
Total		28,355	100.0%

This variable has 28,355 valid cases out of 28,362 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 %	
-99966	-99966 = Missing due to missing data on a prior wave for 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	0	0.0 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		7	0.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 14675-14680 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99955 , -99911 , -97777

R02R_A_CUR_EXPR_DISSBL: DERIVED - Wave 2 Adult Current Experimental Dissolvable Tobacco User

Long Description: Wave 2 Adult respondents who have never used dissolvable tobacco fairly regularly, and currently use every day or some days.

Algorithm: IF R02_AD1100 = 2 AND R02_AD1003 in (1,2), THEN R02R_A_CUR_EXPR_DISSBL = 1; ELSE IF R02R_A_EVR_DISSBL=2 OR R02_AD1003=3 OR (R02_AD1003 in (-1,1,2,-7,-8,-9) AND (R02_AD1100=1 OR R01_AD1100=1)) OR R02_AD1002_12M=2, THEN R02R_A_CUR_EXPR_DISSBL = 2; ELSE IF R02R_A_EVR_DISSBL = -99999 OR R02_AD1002_12M= -9 OR R02_AD1100= -9 OR R02_AD1003= -9, THEN R02R_A_CUR_EXPR_DISSBL = -99999; ELSE IF R02R_A_EVR_DISSBL= -99988 OR R02_AD1002_12M= -8 OR R02_AD1100= -8 OR R02_AD1003= -8, THEN R02R_A_CUR_EXPR_DISSBL = -99988; ELSE IF R02R_A_EVR_DISSBL= -99977 OR R02_AD1002_12M= -7 OR R02_AD1100= -7 OR R02_AD1003= -7, THEN R02R_A_CUR_EXPR_DISSBL = -99977; ELSE IF R02R_A_EVR_DISSBL= -99966 OR (R01_AD1100 in (-9,-8,-7,-1) AND R02_AD1100 != -1), THEN R02R_A_CUR_EXPR_DISSBL = -99966; ELSE IF R02R_A_EVR_DISSBL= -99911 OR R02_AD1002_12M= -1 OR R02_AD1100= -1 OR R02_AD1003= -1, THEN R02R_A_CUR_EXPR_DISSBL = -99911;

[Notes: In Wave 1, youth respondents were not asked if they used a tobacco product fairly regularly. Therefore, data regarding regular use of a tobacco product in Wave 1 is not available for new baseline adults in Wave 2 (youth respondents in Wave 1 who aged up to adults in Wave 2). All new baseline adults in Wave 2 were asked if they used a tobacco product fairly regularly (R02_A*1100 items).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	22	0.1 %
2	2 = No	28317	99.8 %
Total		28,339	99.9%

This variable has 28,339 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	17	0.1 %
-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 %
-99966	-99966 = Missing due to missing data on a prior wave for 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	4	0.0 %
Total		23	0.1%

Percentages for both tables are based on 28,362 total cases.

Location: 14681-14686 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_FMR_ESTD_DISSBL_REV: DERIVED - Wave 2 Adult Former Established Dissolvable Tobacco User - Revised Version

Long Description: Wave 2 Adult respondents who have ever used dissolvable tobacco fairly regularly and have not used in the past 12 months or currently do not use at all.
Recanters are excluded from the derivation.

Algorithm: IF (R01_AD1100= 1 OR R02_AD1100 = 1) AND (R02_AD1003 = 3 OR R02_AD1002_12M=2)
AND R02_AD1132 !=1 THEN R02R_A_FMR_ESTD_DISSBL_REV=1; ELSE IF (R02R_A_EVR_DISSBL =2 OR
R02_AD1003 in (1,2) OR R02_AD1100=2) AND R02_AD1132 !=1 THEN R02R_A_FMR_ESTD_DISSBL_REV = 2;
ELSE IF R02R_A_EVR_DISSBL = -99999 OR R02_AD1002_12M= -9 OR R02_AD1100= -9 OR R02_AD1003= -9
OR R02_AD1132 =-9 THEN R02R_A_FMR_ESTD_DISSBL_REV = -99999; ELSE IF R02R_A_EVR_DISSBL = -99988
OR R02_AD1002_12M= -8 OR R02_AD1100= -8 OR R02_AD1003= -8 OR R02_AD1132 =-8 THEN
R02R_A_FMR_ESTD_DISSBL_REV = -99988; ELSE IF R02R_A_EVR_DISSBL = -99977 OR R02_AD1002_12M= -7
OR R02_AD1100= -7 OR R02_AD1003= -7 OR R02_AD1132 =-7 THEN R02R_A_FMR_ESTD_DISSBL_REV = -99977;
ELSE IF R02R_A_EVR_DISSBL = -99966 THEN R02R_A_FMR_ESTD_DISSBL_REV = -99966; ELSE
IF R02R_A_EVR_DISSBL = -99911 OR R02_AD1002_12M= -1 OR R02_AD1100= -1 OR R02_AD1003= -1 OR
R02_AD1132 in (1,-1) THEN R02R_A_FMR_ESTD_DISSBL_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	43	0.2 %
2	2 = No	28247	99.6 %
Total		28,290	99.7%

This variable has 28,290 valid cases out of 28,362 total cases.

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	22	0.1 %
-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 %
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	37	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	7	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		72	0.3%

Percentages for both tables are based on 28,362 total cases.

Location: 14687-14692 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99966 , -99911 , -97777

R02R_A_FMR_EXPR_DISSBL_REV: DERIVED - Wave 2 Adult Former Experimental Dissolvable Tobacco User - Revised Version

Long Description: Wave 2 Adult respondents who have never used dissolvable tobacco fairly

regularly, and did not use it in the past 12 months or currently use it not at all.
Recanters are excluded from the derivation.

Algorithm: IF (R02R_A_EVR_DISSBL=1 AND R02_AD1100=2 AND (R02_AD1002_12M=2 OR R02_AD1003=3))
AND R02_AD1132 !=1 THEN R02R_A_FMR_EXPR_DISSBL_REV=1; ELSE IF (R02R_A_EVR_DISSBL=2 OR
R02_AD1100=1 OR R01_AD1100=1 OR R02_AD1003 in (1, 2)) AND R02_AD1132 !=1 THEN
R02R_A_FMR_EXPR_DISSBL_REV=2; ELSE IF R02R_A_EVR_DISSBL = -99999 OR R02_AD1002_12M= -9 OR
R02_AD1100= -9 OR R02_AD1003= -9 OR R02_AD1132 = -9 THEN R02R_A_FMR_EXPR_DISSBL_REV = -99999;
ELSE IF R02R_A_EVR_DISSBL = -99988 OR R02_AD1002_12M= -8 OR R02_AD1100= -8 OR R02_AD1003= -8
OR R02_AD1132 = -8 THEN R02R_A_FMR_EXPR_DISSBL_REV = -99988; ELSE IF R02R_A_EVR_DISSBL = -99977
OR R02_AD1002_12M= -7 OR R02_AD1100= -7 OR R02_AD1003= -7 OR R02_AD1132 = -7 THEN
R02R_A_FMR_EXPR_DISSBL_REV = -99977; ELSE IF R02R_A_EVR_DISSBL = -99966 THEN
R02R_A_FMR_EXPR_DISSBL_REV = -99966; ELSE IF R02R_A_EVR_DISSBL = -99911 OR R02_AD1002_12M= -1
OR R02_AD1100= -1 OR R02_AD1003= -1 OR R02_AD1132 = -1 THEN R02R_A_FMR_EXPR_DISSBL_REV = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	258	0.9 %
2	2 = No	28030	98.8 %
	Total	28,288	99.7%

This variable has 28,288 valid cases out of 28,362 total cases.

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	22	0.1 %	
-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 %	
-99966	-99966 = Missing due to missing data on a prior wave for one or more component variables	37	0.1 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	7	0.0 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
	Total	74	0.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 14693-14698 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99966, -99911, -97777

R02R_A_MINFIRST_CIGS: DERIVED - Wave 2 Adult number of minutes from waking up to smoking first cigarette

Long Description: Wave 2 Adult recode of amount of time from waking up to smoking first cigarette into minutes.

Algorithm: IF R02_AC1024_UN=1 AND R02_AC1024_NN>=0, THEN
R02R_A_MINFIRST_CIGS=R02_AC1024_NN; ELSE IF R02_AC1024_UN=2 AND R02_AC1024_NN>=0, THEN
R02R_A_MINFIRST_CIGS=R02_AC1024_NN*60; ELSE IF R02_AC1024_NN=-9, THEN R02R_A_MINFIRST_CIGS=

-99999; ELSE IF R02_AC1024_NN=-8, THEN R02R_A_MINFIRST_CIGS=-99988; ELSE IF R02_AC1024_NN=-7, THEN R02R_A_MINFIRST_CIGS=-99977; ELSE IF R02_AC1024_NN=-5, THEN R02R_A_MINFIRST_CIGS=-99955; ELSE IF R02_AC1024_NN=-1, THEN R02R_A_MINFIRST_CIGS=-99911;

This variable has 9,579 valid cases out of 28,362 total cases.

- Mean: 94.63
- Median: 30.00
- Mode: 60.00
- Minimum: 0.00
- Maximum: 1440.00
- Standard Deviation: 165.66

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	37	0.1 %	
-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	70	0.2 %	
-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	18664	65.8 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		18,783	66.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 14699-14704 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_MINFIRST_ECIG: DERIVED - Wave 2 Adult number of minutes from waking up to smoking first e-cigarette

Long Description: Wave 2 Adult recode of amount of time from waking up to smoking first e-cigarette into minutes.

Algorithm: IF R02_AE1024_UN=1 AND R02_AE1024_NN>=0, THEN R02R_A_MINFIRST_ECIG=R02_AE1024_NN; ELSE IF R02_AE1024_UN=2 AND R02_AE1024_NN>=0, THEN R02R_A_MINFIRST_ECIG=R02_AE1024_NN; ELSE IF R02_AE1024_NN=-9, THEN R02R_A_MINFIRST_ECIG=-99999; ELSE IF R02_AE1024_NN=-8, THEN R02R_A_MINFIRST_ECIG=-99988; ELSE IF R02_AE1024_NN=-7, THEN R02R_A_MINFIRST_ECIG=-99977; ELSE IF R02_AE1024_NN=-5, THEN R02R_A_MINFIRST_ECIG=-99955; ELSE IF R02_AE1024_NN=-1, THEN R02R_A_MINFIRST_ECIG=-99911;

This variable has 1,721 valid cases out of 28,362 total cases.

- Mean: 123.90
- Median: 60.00
- Mode: 60.00
- Minimum: 0.00

- Maximum: 1200.00
- Standard Deviation: 171.81

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	0	0.0 %	
-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	2	0.0 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	26609	93.8 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		26,641	93.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 14705-14710 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_MINFIRST_GTRAD: DERIVED - Wave 2 Adult number of minutes from waking up to smoking first traditional cigar

Long Description: Wave 2 Adult recode of amount of time from waking up to smoking first traditional cigar into minutes.

Algorithm: IF R02_AG1024TC_UN=1 AND R02_AG1024TC_NN>=0, THEN R02R_A_MINFIRST_GTRAD=R02_AG1024TC_NN; ELSE IF R02_AG1024TC_UN=2 AND R02_AG1024TC_NN>=0, THEN R02R_A_MINFIRST_GTRAD=R02_AG1024TC_NN*60; ELSE IF R02_AG1024TC_NN=-9, THEN R02R_A_MINFIRST_GTRAD=-99999; ELSE IF R02_AG1024TC_NN=-8, THEN R02R_A_MINFIRST_GTRAD=-99988; ELSE IF R02_AG1024TC_NN=-7, THEN R02R_A_MINFIRST_GTRAD=-99977; ELSE IF R02_AG1024TC_NN=-5, THEN R02R_A_MINFIRST_GTRAD=-99955; ELSE IF R02_AG1024TC_NN=-1, THEN R02R_A_MINFIRST_GTRAD=-99911;

This variable has 562 valid cases out of 28,362 total cases.

- Mean: 415.34
- Median: 480.00
- Mode: 720.00
- Minimum: 0.00
- Maximum: 1440.00
- Standard Deviation: 280.96

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	0	0.0 %	
-99977	-99977 = Missing due to a refused response on one or more component variables	21	0.1 %	

Missing Data			
-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	27759	97.9 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		27,800	98.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14711-14716 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_MINFIRST_GRILLO: DERIVED - Wave 2 Adult number of minutes from waking up to smoking first cigarillo

Long Description: Wave 2 Adult recode of amount of time from waking up to smoking first cigarillo into minutes.

Algorithm: IF R02_AG1024CG_UN=1 AND R02_AG1024CG_NN>=0, THEN R02R_A_MINFIRST_GRILLO=R02_AG1024CG_NN; ELSE IF R02_AG1024CG_UN=2 AND R02_AG1024CG_NN>=0, THEN R02R_A_MINFIRST_GRILLO=R02_AG1024CG_NN*60; ELSE IF R02_AG1024CG_NN=-9, THEN R02R_A_MINFIRST_GRILLO=-99999; ELSE IF R02_AG1024CG_NN=-8, THEN R02R_A_MINFIRST_GRILLO=-99988; ELSE IF R02_AG1024CG_NN=-7, THEN R02R_A_MINFIRST_GRILLO=-99977; ELSE IF R02_AG1024CG_NN=-5, THEN R02R_A_MINFIRST_GRILLO=-99955; ELSE IF R02_AG1024CG_NN=-1, THEN R02R_A_MINFIRST_GRILLO=-99911;

This variable has 758 valid cases out of 28,362 total cases.

- Mean: 265.01
- Median: 240.00
- Mode: 300.00
- Minimum: 0.00
- Maximum: 1440.00
- Standard Deviation: 242.23

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	13	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	1	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	27569	97.2 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		27,604	97.3%

Percentages for both tables are based on 28,362 total cases.

Location: 14717-14722 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_MINFIRST_GFILTR: DERIVED - Wave 2 Adult number of minutes from waking up to smoking first filtered cigar

Long Description: Wave 2 Adult recode of amount of time from waking up to smoking first filtered cigar into minutes.

Algorithm: IF R02_AG1024FC_UN=1 AND R02_AG1024FC_NN>=0, THEN R02R_A_MINFIRST_GFILTR=R02_AG1024FC_NN; ELSE IF R02_AG1024FC_UN=2 AND R02_AG1024FC_NN>=0, THEN R02R_A_MINFIRST_GFILTR=R02_AG1024FC_NN*60; ELSE IF R02_AG1024FC_NN=-9, THEN R02R_A_MINFIRST_GFILTR=-99999; ELSE IF R02_AG1024FC_NN=-8, THEN R02R_A_MINFIRST_GFILTR=-99988; ELSE IF R02_AG1024FC_NN=-7, THEN R02R_A_MINFIRST_GFILTR=-99977; ELSE IF R02_AG1024FC_NN=-5, THEN R02R_A_MINFIRST_GFILTR=-99955; ELSE IF R02_AG1024FC_NN=-1, THEN R02R_A_MINFIRST_GFILTR=-99911;

This variable has 462 valid cases out of 28,362 total cases.

- Mean: 170.03
- Median: 60.00
- Mode: 60.00
- Minimum: 0.00
- Maximum: 1080.00
- Standard Deviation: 223.43

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	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	1	0.0 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	27886	98.3 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		27,900	98.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 14723-14728 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_MINFIRST_PIPE: DERIVED - Wave 2 Adult number of minutes from waking up to smoking first pipe

Long Description: Wave 2 Adult recode of amount of time from waking up to smoking first pipe into minutes.

Algorithm: IF R02_AP1024_UN=1 AND R02_AP1024_NN>=0, THEN R02R_A_MINFIRST_PIPE=R02_AP1024_NN;
ELSE IF R02_AP1024_UN=2 AND R02_AP1024_NN>=0, THEN R02R_A_MINFIRST_PIPE=R02_AP1024_NN*60; ELSE
IF R02_AP1024_NN=-9, THEN R02R_A_MINFIRST_PIPE=-99999; ELSE IF R02_AP1024_NN=-8, THEN
R02R_A_MINFIRST_PIPE=-99988; ELSE IF R02_AP1024_NN=-7, THEN R02R_A_MINFIRST_PIPE=-99977; ELSE
IF R02_AP1024_NN=-5, THEN R02R_A_MINFIRST_PIPE=-99955; ELSE IF R02_AP1024_NN=-1, THEN
R02R_A_MINFIRST_PIPE=-99911;

This variable has 215 valid cases out of 28,362 total cases.

- Mean: 341.80
- Median: 300.00
- Mode: 60.00
- Minimum: 0.00
- Maximum: 1140.00
- Standard Deviation: 308.45

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	6	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	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	28132	99.2 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,147	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 14729-14734 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_MINFIRST_HOOK: DERIVED - Wave 2 Adult number of minutes from waking up to smoking first hookah

Long Description: Wave 2 Adult recode of amount of time from waking up to smoking first hookah into minutes.

Algorithm: IF R02_AH1024_UN=1 AND R02_AH1024_NN>=0, THEN R02R_A_MINFIRST_HOOK=R02_AH1024_NN
ELSE IF R02_AH1024_UN=2 AND R02_AH1024_NN>=0, THEN R02R_A_MINFIRST_HOOK=R02_AH1024_NN*60; ELSE
IF R02_AH1024_NN=-9, THEN R02R_A_MINFIRST_HOOK=-99999; ELSE IF R02_AH1024_NN=-8, THEN
R02R_A_MINFIRST_HOOK=-99988; ELSE IF R02_AH1024_NN=-7, THEN R02R_A_MINFIRST_HOOK=-99977; ELSE
IF R02_AH1024_NN=-5, THEN R02R_A_MINFIRST_HOOK=-99955; ELSE IF R02_AH1024_NN=-1, THEN
R02R_A_MINFIRST_HOOK=-99911;

This variable has 2,575 valid cases out of 28,362 total cases.

- Mean: 443.63
- Median: 480.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1440.00
- Standard Deviation: 326.64

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	2	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	191	0.7 %	
-99955	-99955 = Missing due to an improbable response on one or more component variables	35	0.1 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	25555	90.1 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		25,787	90.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 14735-14740 (width: 6; decimal: 0)

Variable Type: numeric

(Range of Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_MINFIRST_SNUS: DERIVED - Wave 2 Adult number of minutes from waking up to using first snus pouch

Long Description :Wave 2 Adult recode of amount of time from waking up to using first snus pouch into minutes.

Algorithm: IF R02_AS1024SU_UN=1 AND R02_AS1024SU_NN>=0, THEN R02R_A_MINFIRST_SNUS=R02_AS1024SU_NN; ELSE IF R02_AS1024SU_UN=2 AND R02_AS1024SU_NN>=0, THEN R02R_A_MINFIRST_SNUS=R02_AS1024SU_NN*60; ELSE IF R02_AS1024SU_NN=-9, THEN R02R_A_MINFIRST_SNUS=-99999; ELSE IF R02_AS1024SU_NN=-8, THEN R02R_A_MINFIRST_SNUS=-99988; ELSE IF R02_AS1024SU_NN=-7, THEN R02R_A_MINFIRST_SNUS=-99977; ELSE IF R02_AS1024SU_NN=-5, THEN R02R_A_MINFIRST_SNUS=-99955; ELSE IF R02_AS1024SU_NN=-1, THEN R02R_A_MINFIRST_SNUS=-99911;

This variable has 192 valid cases out of 28,362 total cases.

- Mean: 185.21
- Median: 120.00
- Mode: 60.00
- Minimum: 0.00
- Maximum: 1080.00
- Standard Deviation: 193.06

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	4	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	28161	99.3 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,170	99.3%

Percentages for both tables are based on 28,362 total cases.

Location: 14741-14746 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_MINFIRST_SMKLS: DERIVED - Wave 2 Adult number of minutes from waking up to using first smokeless tobacco

Long Description: Wave 2 Adult recode of amount of time from waking up to using first smokeless tobacco into minutes.

Algorithm: IF R02_AS1024SM_UN=1 AND R02_AS1024SM_NN>=0, THEN R02R_A_MINFIRST_SMKLS=R02_AS1024SM_NN; ELSE IF R02_AS1024SM_UN=2 AND R02_AS1024SM_NN>=0, THEN R02R_A_MINFIRST_SMKLS=R02_AS1024SM_NN*60; ELSE IF R02_AS1024SM_NN=-9, THEN R02R_A_MINFIRST_SMKLS=-99999; ELSE IF R02_AS1024SM_NN=-8, THEN R02R_A_MINFIRST_SMKLS=-99988; ELSE IF R02_AS1024SM_NN=-7, THEN R02R_A_MINFIRST_SMKLS=-99977; ELSE IF R02_AS1024SM_NN=-5, THEN R02R_A_MINFIRST_SMKLS=-99955; ELSE IF R02_AS1024SM_NN=-1, THEN R02R_A_MINFIRST_SMKLS=-99911;

This variable has 1,251 valid cases out of 28,362 total cases.

- Mean: 149.83
- Median: 60.00
- Mode: 60.00
- Minimum: 0.00
- Maximum: 1200.00
- Standard Deviation: 181.97

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	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	7	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	27097	95.5 %

Missing Data			
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	27,111	95.6%

Percentages for both tables are based on 28,362 total cases.

Location: 14747-14752 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_MINFIRST_DISSBL: DERIVED - Wave 2 Adult number of minutes from waking up to using first dissolvable tobacco

Long Description: Wave 2 Adult recode of amount of time from waking up to using first piece of dissolvable tobacco into minutes.

Algorithm: IF R02_AD1024_UN=1 AND R02_AD1024_NN>=0, THEN R02R_A_MINFIRST_DISSBL=R02_AD1024_NN; ELSE IF R02_AD1024_UN=2 AND R02_AD1024_NN>=0, THEN R02R_A_MINFIRST_DISSBL=R02_AD1024_NN*60; ELSE IF R02_AD1024_NN=-9, THEN R02R_A_MINFIRST_DISSBL=-99999; ELSE IF R02_AD1024_NN=-8, THEN R02R_A_MINFIRST_DISSBL=-99988; ELSE IF R02_AD1024_NN=-7, THEN R02R_A_MINFIRST_DISSBL=-99977; ELSE IF R02_AD1024_NN=-5, THEN R02R_A_MINFIRST_DISSBL=-99955; ELSE IF R02_AD1024_NN=-1, THEN R02R_A_MINFIRST_DISSBL=-99911;

This variable has 12 valid cases out of 28,362 total cases.

- Mean: 105.08
- Median: 21.00
- Minimum: 1.00
- Maximum: 540.00
- Standard Deviation: 173.06

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 %
-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	28346	99.9 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
	Total	28,350	100.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14753-14758 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_MINFIRST_TOB: DERIVED - Wave 2 Number of minutes from waking up to using first tobacco product

Long Description: Wave 2 Adult recode of amount of time from waking up to using first tobacco product into minutes.

Algorithm: IF R02_AY0010_UN=1 AND R02_AY0010_NN>=0, THEN R02R_A_MINFIRST_TOB=R02_AY0010_NN;
ELSE IF R02_AY0010_UN=2 AND R02_AY0010_NN>=0, THEN R02R_A_MINFIRST_TOB=R02_AY0010_NN*60; ELSE
IF R02_AY0010_NN=-9, THEN R02R_A_MINFIRST_TOB=-99999; ELSE IF R02_AY0010_NN=-8, THEN
R02R_A_MINFIRST_TOB=-99988; ELSE IF R02_AY0010_NN=-7, THEN R02R_A_MINFIRST_TOB=-99977; ELSE
IF R02_AY0010_NN=-5, THEN R02R_A_MINFIRST_TOB=-99955; ELSE IF R02_AY0010_NN=-1, THEN
R02R_A_MINFIRST_TOB=-99911;

This variable has 2,148 valid cases out of 28,362 total cases.

- Mean: 81.13
- Median: 30.00
- Mode: 60.00
- Minimum: 0.00
- Maximum: 1440.00
- Standard Deviation: 148.67

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	19	0.1 %	
-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	31	0.1 %	
-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	26155	92.2 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		26,214	92.4%	

Percentages for both tables are based on 28,362 total cases.

Location: 14759-14764 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_DAYSBRAND_CIGSMFG: DERIVED - Wave 2 Adult number of days smoking regular brand of manufactured cigarettes

Long Description: Wave 2 Adult recode of length of time smoking regular brand of manufactured cigarettes into days.

Algorithm: IF R02_AC1051MC_UN=1 AND R02_AC1051MC_NN>=0, THEN R02R_A_DAYSBRAND_CIGSMFG=R02_AC1051MC_NN; ELSE IF R02_AC1051MC_UN=2 AND R02_AC1051MC_NN>=0, THEN R02R_A_DAYSBRAND_CIGSMFG=R02_AC1051MC_NN*30.4375; ELSE IF R02_AC1051MC_UN=3 AND R02_AC1051MC_NN>=0, THEN R02R_A_DAYSBRAND_CIGSMFG=R02_AC1051MC_NN*365.25; ELSE IF

R02_AC1051MC_NN=-9, THEN R02R_A_DAYSBRAND_CIGSMFG=-99999; ELSE IF R02_AC1051MC_NN=-8, THEN R02R_A_DAYSBRAND_CIGSMFG=-99988; ELSE IF R02_AC1051MC_NN=-7, THEN R02R_A_DAYSBRAND_CIGSMFG=-99977; ELSE IF R02_AC1051MC_NN=-5, THEN R02R_A_DAYSBRAND_CIGSMFG=-99955; ELSE IF R02_AC1051MC_NN=-1, THEN R02R_A_DAYSBRAND_CIGSMFG=-99911;

This variable has 8,432 valid cases out of 28,362 total cases.

- Mean: 3787.0847
- Median: 2191.5000
- Mode: 1826.2500
- Minimum: 0.0000
- Maximum: 32142.0000
- Standard Deviation: 3969.7469

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	40	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	19884	70.1 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		19,930	70.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 14765-14775 (width: 11; decimal: 4)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_DAYSBRAND_CIGSRYO: DERIVED - Wave 2 Adult number of days smoking regular brand of roll your own tobacco

Long Description: Wave 2 Adult recode of length of time smoking regular brand of roll your own tobacco in days.

Algorithm: IF R02_AC1051RY_UN=1 AND R02_AC1051RY_NN=>0 THEN R02R_A_DAYSBRAND_CIGSRYO=R02_AC1051RY_NN; ELSE IF R02_AC1051RY_UN=2 AND R02_AC1051RY_NN=>0, THEN R02R_A_DAYSBRAND_CIGSRYO=R02_AC1051RY_NN*30.4375; ELSE IF R02_AC1051RY_UN=3 AND R02_AC1051RY_NN=>0, THEN R02R_A_DAYSBRAND_CIGSRYO=R02_AC1051RY_NN*365.25; ELSE IF R02_AC1051RY_NN=-9, THEN R02R_A_DAYSBRAND_CIGSRYO=-99999; ELSE IF R02_AC1051RY_NN=-8, THEN R02R_A_DAYSBRAND_CIGSRYO=-99988; ELSE IF R02_AC1051RY_NN=-7, THEN R02R_A_DAYSBRAND_CIGSRYO=-99977; ELSE IF R02_AC1051RY_NN=-5, THEN R02R_A_DAYSBRAND_CIGSRYO=-99955; ELSE IF R02_AC1051RY_NN=-1, THEN R02R_A_DAYSBRAND_CIGSRYO=-99911;

This variable has 646 valid cases out of 28,362 total cases.

- Mean: 1731.4470

- Median: 1095.7500
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 25567.5000
- Standard Deviation: 2618.2202

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	0	0.0 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	27707	97.7 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		27,716	97.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 14776-14786 (width: 11; decimal: 4)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_DAYSBRAND_ECIG: DERIVED - Wave 2 Adult number of days smoking regular brand of e-cigarettes

Long Description: Wave 2 Adult recode of length of time smoking regular brand of e-cigarettes into days.

Algorithm: IF R02_AE1051_UN=1 AND R02_AE1051_NN=>0 THEN R02R_A_DAYSBRAND_ECIG=R02_AE1051_NN;
ELSE IF R02_AE1051_UN=2 AND R02_AE1051_NN=>0, THEN R02R_A_DAYSBRAND_ECIG=R02_AE1051_NN*30.4375;
ELSE IF R02_AE1051_UN=3 AND R02_AE1051_NN=>0, THEN R02R_A_DAYSBRAND_ECIG=R02_AE1051_NN*365.25;
ELSE IF R02_AE1051_NN=-9, THEN R02R_A_DAYSBRAND_ECIG=-99999; ELSE IF R02_AE1051_NN=-8, THEN
R02R_A_DAYSBRAND_ECIG=-99988; ELSE IF R02_AE1051_NN=-7, THEN R02R_A_DAYSBRAND_ECIG=-99977; ELSE
IF R02_AE1051_NN=-5, THEN R02R_A_DAYSBRAND_ECIG=-99955; ELSE IF R02_AE1051_NN=-1, THEN
R02R_A_DAYSBRAND_ECIG=-99911;

This variable has 1,069 valid cases out of 28,362 total cases.

- Mean: 339.0479
- Median: 182.6250
- Mode: 365.2500
- Minimum: 0.0000
- Maximum: 3652.5000
- Standard Deviation: 370.3967

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	3	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	27283	96.2 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		27,293	96.2%

Percentages for both tables are based on 28,362 total cases.

Location: 14787-14797 (width: 11; decimal: 4)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99955, -99911, -97777)

R02R_A_DAYSBRAND_GTRAD: DERIVED - Wave 2 Adult number of days smoking regular brand of traditional cigars

Long Description: Wave 2 Adult recode of length of time smoking regular brand of traditional cigar into days.

Algorithm: IF R02_AG1051TC_UN=1 AND R02_AG1051TC_NN=>0, THEN
 R02R_A_DAYSBRAND_GTRAD=R02_AG1051TC_NN; ELSE IF R02_AG1051TC_UN=2 AND R02_AG1051TC_NN=>0,
 THEN R02R_A_DAYSBRAND_GTRAD=R02_AG1051TC_NN*30.4375; ELSE IF R02_AG1051TC_UN=3 AND
 R02_AG1051TC_NN=>0, THEN R02R_A_DAYSBRAND_GTRAD=R02_AG1051TC_NN*365.25; ELSE IF R02_AG1051TC_NN=
 -9, THEN R02R_A_DAYSBRAND_GTRAD=-99999; ELSE IF R02_AG1051TC_NN=-8, THEN R02R_A_DAYSBRAND_GTRAD=
 -99988; ELSE IF R02_AG1051TC_NN=-7, THEN R02R_A_DAYSBRAND_GTRAD=-99977; ELSE IF R02_AG1051TC_NN=
 -5, THEN R02R_A_DAYSBRAND_GTRAD=-99955; ELSE IF R02_AG1051TC_NN=-1, THEN R02R_A_DAYSBRAND_GTRAD=
 -99911;

This variable has 483 valid cases out of 28,362 total cases.

- Mean: 2457.4420
- Median: 1461.0000
- Mode: 1826.2500
- Minimum: 1.0000
- Maximum: 27393.7500
- Standard Deviation: 3188.3125

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	6	0.0 %
-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	27868	98.3 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		27,879	98.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 14798-14808 (width: 11; decimal: 4)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_DAYSBRAND_GRILLO: DERIVED - Wave 2 Adult number of days smoking regular brand of cigarillos

Long Description: Wave 2 Adult recode of length of time smoking regular brand of cigarillo into days.

Algorithm: IF R02_AG1051CG_UN=1 AND R02_AG1051CG_NN=>0, THEN R02R_A_DAYSBRAND_GRILLO=R02_AG1051CG_NN; ELSE IF R02_AG1051CG_UN=2 AND R02_AG1051CG_NN=>0, THEN R02R_A_DAYSBRAND_GRILLO=R02_AG1051CG_NN*30.4375; ELSE IF R02_AG1051CG_UN=3 AND R02_AG1051CG_NN=>0, THEN R02R_A_DAYSBRAND_GRILLO=R02_AG1051CG_NN*365.25; ELSE IF R02_AG1051CG_NN=-9, THEN R02R_A_DAYSBRAND_GRILLO=-99999; ELSE IF R02_AG1051CG_NN=-8, THEN R02R_A_DAYSBRAND_GRILLO=-99988; ELSE IF R02_AG1051CG_NN=-7, THEN R02R_A_DAYSBRAND_GRILLO=-99977; ELSE IF R02_AG1051CG_NN=-5, THEN R02R_A_DAYSBRAND_GRILLO=-99955; ELSE IF R02_AG1051CG_NN=-1, THEN R02R_A_DAYSBRAND_GRILLO=-99911;

This variable has 982 valid cases out of 28,362 total cases.

- Mean: 1631.1527
- Median: 730.5000
- Mode: 730.5000
- Minimum: 0.0000
- Maximum: 16436.2500
- Standard Deviation: 2160.7570

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	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	27370	96.5 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		27,380	96.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 14809-14819 (width: 11; decimal: 4)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_DAYSBRAND_GFILTR: DERIVED - Wave 2 Adult number of days smoking regular brand of filtered cigars

Long Description: Wave 2 Adult recode of length of time smoking regular brand of filtered cigar into days.

Algorithm: IF R02_AG1051FC_UN=1 AND R02_AG1051FC_NN=>0, THEN R02R_A_DAYSBRAND_GFILTR=R02_AG1051FC_NN; ELSE IF R02_AG1051FC_UN=2 AND R02_AG1051FC_NN=>0, THEN R02R_A_DAYSBRAND_GFILTR=R02_AG1051FC_NN*30.4375; ELSE IF R02_AG1051FC_UN=3 AND R02_AG1051FC_NN=>0, THEN R02R_A_DAYSBRAND_GFILTR=R02_AG1051FC_NN*365.25; ELSE IF R02_AG1051FC_NN=-9, THEN R02R_A_DAYSBRAND_GFILTR=-99999; ELSE IF R02_AG1051FC_NN=-8, THEN R02R_A_DAYSBRAND_GFILTR=-99988; ELSE IF R02_AG1051FC_NN=-7, THEN R02R_A_DAYSBRAND_GFILTR=-99977; ELSE IF R02_AG1051FC_NN=-5, THEN R02R_A_DAYSBRAND_GFILTR=-99955; ELSE IF R02_AG1051FC_NN=-1, THEN R02R_A_DAYSBRAND_GFILTR=-99911;

This variable has 592 valid cases out of 28,362 total cases.

- Mean: 1684.6783
- Median: 730.5000
- Mode: 730.5000
- Minimum: 0.0000
- Maximum: 27393.7500
- Standard Deviation: 2768.3297

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	6	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	27760	97.9 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		27,770	97.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 14820-14830 (width: 11; decimal: 4)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_DAYSBRAND_PIPE: DERIVED - Wave 2 Adult number of days smoking regular brand of pipe

Long Description: Wave 2 Adult recode of length of time smoking regular brand of pipe into days.

Algorithm: IF R02_AP1051_UN=1 AND R02_AP1051_NN=>0, THEN R02R_A_DAYSBRAND_PIPE=R02_AP1051_NN;
ELSE IF R02_AP1051_UN=2 AND R02_AP1051_NN=>0, THEN R02R_A_DAYSBRAND_PIPE=R02_AP1051_NN*30.4375;
ELSE IF R02_AP1051_UN=3 AND R02_AP1051_NN=>0, THEN R02R_A_DAYSBRAND_PIPE=R02_AP1051_NN*365.25;
ELSE IF R02_AP1051_NN=-9, THEN R02R_A_DAYSBRAND_PIPE=-99999; ELSE IF R02_AP1051_NN=-8, THEN
R02R_A_DAYSBRAND_PIPE=-99988; ELSE IF R02_AP1051_NN=-7, THEN R02R_A_DAYSBRAND_PIPE=-99977; ELSE
IF R02_AP1051_NN=-5, THEN R02R_A_DAYSBRAND_PIPE=-99955; ELSE IF R02_AP1051_NN=-1, THEN
R02R_A_DAYSBRAND_PIPE=-99911;

This variable has 224 valid cases out of 28,362 total cases.

- Mean: 1846.6582
- Median: 730.5000
- Mode: 365.2500
- Minimum: 0.0000
- Maximum: 20088.7500
- Standard Deviation: 3092.3395

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	28132	99.2 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,138	99.2%	

Percentages for both tables are based on 28,362 total cases.

Location: 14831-14841 (*width:* 11; *decimal:* 4)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_DAYSBRAND_HOOK: DERIVED - Wave 2 Adult number of days smoking regular brand of shisha or hookah tobacco

Long Description: Wave 2 Adult recode of length of time smoking regular brand of shisha or hookah tobacco into days.

Algorithm: IF R02_AH1051_UN=1 AND R02_AH1051_NN=>0, THEN R02R_A_DAYSBRAND_HOOK=R02_AH1051_NN;
ELSE IF R02_AH1051_UN=2 AND R02_AH1051_NN=>0, THEN R02R_A_DAYSBRAND_HOOK=R02_AH1051_NN*30.4375;
ELSE IF R02_AH1051_UN=3 AND R02_AH1051_NN=>0, THEN R02R_A_DAYSBRAND_HOOK=R02_AH1051_NN*365.25;
ELSE IF R02_AH1051_NN=-9, THEN R02R_A_DAYSBRAND_HOOK=-99999; ELSE IF R02_AH1051_NN=-8, THEN
R02R_A_DAYSBRAND_HOOK=-99988; ELSE IF R02_AH1051_NN=-7, THEN R02R_A_DAYSBRAND_HOOK=-99977; ELSE
IF R02_AH1051_NN=-5, THEN R02R_A_DAYSBRAND_HOOK=-99955; ELSE IF R02_AH1051_NN=-1, THEN
R02R_A_DAYSBRAND_HOOK=-99911;

This variable has 433 valid cases out of 28,362 total cases.

- Mean: 819.7177
- Median: 730.5000
- Mode: 730.5000
- Minimum: 0.0000
- Maximum: 7305.0000
- Standard Deviation: 911.8992

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	1	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	27917	98.4 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		27,929	98.5%	

Percentages for both tables are based on 28,362 total cases.

Location: 14842-14852 (width: 11; decimal: 4)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_DAYSBRAND_SNUS: DERIVED - Wave 2 Adult number of days smoking regular brand of snus pouch

Long Description: Wave 2 Adult recode of length of time using regular brand of snus pouch into days.

Algorithm: IF R02_AS1051SU_UN=1 AND R02_AS1051SU_NN=>0, THEN R02R_A_DAYSBRAND_SNUS=R02_AS1051SU_NN; ELSE IF R02_AS1051SU_UN=2 AND R02_AS1051SU_NNN=>0, THEN R02R_A_DAYSBRAND_SNUS=R02_AS1051SU_NN*30.4375; ELSE IF R02_AS1051SU_UN=3 AND R02_AS1051SU_NN=>0, THEN R02R_A_DAYSBRAND_SNUS=R02_AS1051SU_NN*365.25; ELSE IF R02_AS1051SU_NN=-9, THEN R02R_A_DAYSBRAND_SNUS=-99999; ELSE IF R02_AS1051SU_NN=-8, THEN R02R_A_DAYSBRAND_SNUS=-99988; ELSE IF R02_AS1051SU_NN=-7, THEN R02R_A_DAYSBRAND_SNUS=-99977; ELSE IF R02_AS1051SU_NN=-5, THEN R02R_A_DAYSBRAND_SNUS=-99955; ELSE IF R02_AS1051SU_NN=-1, THEN R02R_A_DAYSBRAND_SNUS=-99911;

This variable has 289 valid cases out of 28,362 total cases.

- Mean: 865.5612
- Median: 365.2500
- Mode: 730.5000
- Minimum: 0.0000
- Maximum: 12418.5000
- Standard Deviation: 1291.5797

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	0	0.0 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	28067	99.0 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,073	99.0%	

Percentages for both tables are based on 28,362 total cases.

Location: 14853-14863 (width: 11; decimal: 4)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_DAYSBRAND_SMKLS: DERIVED - Wave 2 Adult number of days smoking regular brand of smokeless tobacco

Long Description: Wave 2 Adult recode of length of time using regular brand of smokeless tobacco into days.

Algorithm: IF R02_AS1051SM_UN=1 AND R02_AS1051SM_NN=>0, THEN R02R_A_DAYSBRAND_SMKLS=R02_AS1051SM_NN; ELSE IF R02_AS1051SM_UN=2 AND R02_AS1051SM_NN=>0, THEN R02R_A_DAYSBRAND_SMKLS=R02_AS1051SM_NN*30.4375; ELSE IF R02_AS1051SM_UN=3 AND R02_AS1051SM_NN=>0, THEN R02R_A_DAYSBRAND_SMKLS=R02_AS1051SM_NN*365.25; ELSE IF R02_AS1051SM_NN=-9, THEN R02R_A_DAYSBRAND_SMKLS=-99999; ELSE IF R02_AS1051SM_NN=-8, THEN R02R_A_DAYSBRAND_SMKLS=-99988; ELSE IF R02_AS1051SM_NN=-7, THEN R02R_A_DAYSBRAND_SMKLS=-99977; ELSE IF R02_AS1051SM_NN=-5, THEN R02R_A_DAYSBRAND_SMKLS=-99955; ELSE IF R02_AS1051SM_NN=-1, THEN R02R_A_DAYSBRAND_SMKLS=-99911;

This variable has 1,419 valid cases out of 28,362 total cases.

- Mean: 3631.4126
- Median: 1826.2500
- Mode: 730.5000
- Minimum: 0.0000
- Maximum: 27393.7500
- Standard Deviation: 4324.5377

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	0	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	26933	95.0 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		26,943	95.0%

Percentages for both tables are based on 28,362 total cases.

Location: 14864-14874 (width: 11; decimal: 4)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_DAYSBRAND_DISSBL: DERIVED - Wave 2 Adult number of days using regular brand of dissolvable tobacco

Long Description: Wave 2 Adult recode of length of time using regular brand of dissolvable tobacco into days.

Algorithm: IF R02_AD1051_UN=1 AND R02_AD1051_NN=>0, THEN R02R_A_DAYSBRAND_DISSBL=R02_AD1051_NN;
ELSE IF R02_AD1051_UN=2 AND R02_AD1051_NN=>0, THEN R02R_A_DAYSBRAND_DISSBL=R02_AD1051_NN*30.4375;
ELSE IF R02_AD1051_UN=3 AND R02_AD1051_NN=>0, THEN R02R_A_DAYSBRAND_DISSBL=R02_AD1051_NN*365.25;
ELSE IF R02_AD1051_NN=-9, THEN R02R_A_DAYSBRAND_DISSBL=-99999; ELSE IF R02_AD1051_NN=-8, THEN
R02R_A_DAYSBRAND_DISSBL=-99988; ELSE IF R02_AD1051_NN=-7, THEN R02R_A_DAYSBRAND_DISSBL=-99977;
ELSE IF R02_AD1051_NN=-5, THEN R02R_A_DAYSBRAND_DISSBL=-99955; ELSE IF R02_AD1051_NN=-1, THEN
R02R_A_DAYSBRAND_DISSBL=-99911;

This variable has 16 valid cases out of 28,362 total cases.

- Mean: 539.5508
- Median: 45.6562
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 2922.0000
- Standard Deviation: 971.8244

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	28342	99.9 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,346	99.9%

Percentages for both tables are based on 28,362 total cases.

Location: 14875-14885 (width: 11; decimal: 4)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_MINTLASTNOUSE_P12M_ECIG: DERIVED - Wave 2 Adult number of minutes stopped using e-cigarettes the last time in the past 12 month because of trying to quit

Long Description: Wave 2 Adult recode of length of minutes stopped using e-cigarettes the last time in past 12 months because of trying to quit.

Algorithm: IF R02_AN0130E_UN=1 AND R02_AN0130E_NN>=0, THEN R02R_A_MINTLASTNOUSE_P12M_ECIG=R02_AN0130E_NN; ELSE IF R02_AN0130E_UN=2 AND R02_AN0130E_NN>=0, THEN R02R_A_MINTLASTNOUSE_P12M_ECIG=R02_AN0130E_NN*60; ELSE IF R02_AN0130E_UN=3 AND R02_AN0130E_NN>=0, THEN R02R_A_MINTLASTNOUSE_P12M_ECIG=R02_AN0130E_NN*60*24; ELSE IF R02_AN0130E_UN=4 AND R02_AN0130E_NN>=0, THEN R02R_A_MINTLASTNOUSE_P12M_ECIG=R02_AN0130E_NN*60*24*7; ELSE IF R02_AN0130E_UN=5 AND R02_AN0130E_NN>=0, THEN R02R_A_MINTLASTNOUSE_P12M_ECIG=R02_AN0130E_NN*60*24*30.4375; ELSE IF R02_AN0130E_NN=-9, THEN R02R_A_MINTLASTNOUSE_P12M_ECIG=-99999; ELSE IF R02_AN0130E_NN=-8, THEN R02R_A_MINTLASTNOUSE_P12M_ECIG=-99988; ELSE IF R02_AN0130E_NN=-7, THEN R02R_A_MINTLASTNOUSE_P12M_ECIG=-99977; ELSE IF R02_AN0130E_NN=-5, THEN R02R_A_MINTLASTNOUSE_P12M_ECIG=-99955; ELSE IF R02_AN0130E_NN=-1, THEN R02R_A_MINTLASTNOUSE_P12M_ECIG=-99911;

This variable has 113 valid cases out of 28,362 total cases.

- Mean: 118826.05
- Median: 43830.00
- Mode: 131490.00
- Minimum: 2.00
- Maximum: 482130.00
- Standard Deviation: 141011.54

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	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	12	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	28231	99.5 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,249	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 14886-14891 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_MINTMAXNOUSE_P12M_ECIG: DERIVED - Wave 2 Adult largest number of minutes stopped using e-cigarettes in the past 12 month because of trying to quit

Long Description: Wave 2 Adult recode of longest length of time stopped using e-cigarettes the last time in past 12 months because of trying to quit in minutes.

Algorithm: IF R02_AN0145E_UN=1 AND R02_AN0145E_NN>=0, THEN R02R_A_MINTMAXNOUSE_P12M_ECIG=R02_AN0145E_NN; ELSE IF R02_AN0145E_UN=2 AND R02_AN0145E_NN>=0, THEN R02R_A_MINTMAXNOUSE_P12M_ECIG=R02_AN0145E_NN*60; ELSE IF R02_AN0145E_UN=3 AND R02_AN0145E_NN>=0, THEN R02R_A_MINTMAXNOUSE_P12M_ECIG=R02_AN0145E_NN*60*24; ELSE IF R02_AN0145E_UN=4 AND R02_AN0145E_NN>=0, THEN R02R_A_MINTMAXNOUSE_P12M_ECIG=R02_AN0145E_NN*60*24*7; ELSE IF R02_AN0145E_UN=5 AND R02_AN0145E_NN>=0, THEN R02R_A_MINTMAXNOUSE_P12M_ECIG=R02_AN0145E_NN*60*24*30.4375; ELSE IF R02_AN0145E_NN=-9, THEN R02R_A_MINTMAXNOUSE_P12M_ECIG=-99999; ELSE IF R02_AN0145E_NN=-8, THEN R02R_A_MINTMAXNOUSE_P12M_ECIG=-99988; ELSE IF R02_AN0145E_NN=-7, THEN R02R_A_MINTMAXNOUSE_P12M_ECIG=-99977; ELSE IF R02_AN0145E_NN=-5, THEN R02R_A_MINTMAXNOUSE_P12M_ECIG=-99955; ELSE IF R02_AN0145E_NN=-1, THEN R02R_A_MINTMAXNOUSE_P12M_ECIG=-99911;

This variable has 59 valid cases out of 28,362 total cases.

- Mean: 221333.12
- Median: 262980.00
- Mode: 262980.00
- Minimum: 1.00
- Maximum: 525600.00
- Standard Deviation: 150294.12

Missing Data			
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	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	18	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	28278	99.7 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,303	99.8%

Percentages for both tables are based on 28,362 total cases.

Location: 14892-14897 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_MINTLASTNOUSE_P12M_TOB: DERIVED - Wave 2 Adult number of minutes stopped using tobacco products the last time in the past 12 month because of trying to quit

Long Description: Wave 2 Adult recode of length of minutes stopped using tobacco products the last time in past 12 months because of trying to quit.

Algorithm: IF R02_AN0130_UN=1 AND R02_AN0130_NN>=0, THEN R02R_A_MINTLASTNOUSE_P12M_TOB=R02_AN0130_NN; ELSE IF R02_AN0130_UN=2 AND R02_AN0130_NN>=0, THEN R02R_A_MINTLASTNOUSE_P12M_TOB=R02_AN0130_NN*60; ELSE IF R02_AN0130_UN=3 AND R02_AN0130_NN>=0, THEN R02R_A_MINTLASTNOUSE_P12M_TOB=R02_AN0130_NN*60*24; ELSE IF R02_AN0130_UN=4 AND R02_AN0130_NN>=0, THEN R02R_A_MINTLASTNOUSE_P12M_TOB=R02_AN0130_NN*60*24*7; ELSE IF R02_AN0130_UN=5 AND R02_AN0130_NN>=0, THEN R02R_A_MINTLASTNOUSE_P12M_TOB=R02_AN0130_NN*60*24*30.4375; ELSE IF R02_AN0130_NN=-9, THEN R02R_A_MINTLASTNOUSE_P12M_TOB=-99999; ELSE IF R02_AN0130_NN=-8, THEN R02R_A_MINTLASTNOUSE_P12M_TOB=-99988; ELSE IF R02_AN0130_NN=-7, THEN R02R_A_MINTLASTNOUSE_P12M_TOB=-99977; ELSE IF R02_AN0130_NN=-5, THEN R02R_A_MINTLASTNOUSE_P12M_TOB=-99955; ELSE IF R02_AN0130_NN=-1, THEN R02R_A_MINTLASTNOUSE_P12M_TOB=-99911;

This variable has 3,516 valid cases out of 28,362 total cases.

- Mean: 55330.16
- Median: 10080.00
- Mode: 2880.00
- Minimum: 1.00
- Maximum: 524160.00
- Standard Deviation: 94662.94

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	7	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	24773	87.3 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		24,846	87.6%	

Percentages for both tables are based on 28,362 total cases.

Location: 14898-14903 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_MINTMAXNOUSE_P12M_TOB: DERIVED - Wave 2 Adult largest number of minutes stopped using tobacco products in the past 12 month because of trying to quit

Long Description: Wave 2 Adult recode of longest length of time stopped using tobacco products the last time in past 12 months because of trying to quit in minutes.

Algorithm: IF R02_AN0145_UN=1 AND R02_AN0145_NN>=0, THEN R02R_A_MINTMAXNOUSE_P12M_TOB=R02_AN0145_NN; ELSE IF R02_AN0145_UN=2 AND R02_AN0145_NN>=0, THEN R02R_A_MINTMAXNOUSE_P12M_TOB=R02_AN0145_NN*60; ELSE IF R02_AN0145_UN=3 AND R02_AN0145_NN>=0, THEN R02R_A_MINTMAXNOUSE_P12M_TOB=R02_AN0145_NN*60*24; ELSE IF R02_AN0145_UN=4 AND R02_AN0145_NN>=0, THEN R02R_A_MINTMAXNOUSE_P12M_TOB=R02_AN0145_NN*60*24*7; ELSE IF R02_AN0145_UN=5 AND R02_AN0145_NN>=0,

```

THEN R02R_A_MINTMAXNOUSE_P12M_TOB=R02_AN0145_NN*60*24*30.4375; ELSE IF R02_AN0145_NN=-9, THEN
R02R_A_MINTMAXNOUSE_P12M_TOB=-99999; ELSE IF R02_AN0145_NN=-8, THEN R02R_A_MINTMAXNOUSE_P12M_TOB=
-99988; ELSE IF R02_AN0145_NN=-7, THEN R02R_A_MINTMAXNOUSE_P12M_TOB=-99977; ELSE IF
R02_AN0145_NN=-5, THEN R02R_A_MINTMAXNOUSE_P12M_TOB=-99955; ELSE IF R02_AN0145_NN=-1, THEN
R02R_A_MINTMAXNOUSE_P12M_TOB=-99911;

```

This variable has 637 valid cases out of 28,362 total cases.

- Mean: 116350.33
- Median: 50400.00
- Mode: 131490.00
- Minimum: 1.00
- Maximum: 525600.00
- Standard Deviation: 131927.26

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	182	0.6 %	
-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	18	0.1 %	
-99955	-99955 = Missing due to an improbable response on one or more component variables	111	0.4 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	27410	96.6 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		27,725	97.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 14904-14909 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_DAYSUSED_NRT: DERIVED - Wave 2 Number of days using nicotine patch, gum, inhaler, nasal spray, lozenge or pill

Long Description: Wave 2 Adult recode of amount of time using nicotine patch, gum, inhaler, nasal spray, lozenge or pill into days.

```

Algorithm: IF R02_AN0251_UN=1 AND R02_AN0251_NN>0, THEN R02R_A_DAYSUSED_NRT=R02_AN0251_NN; ELSE
IF R02_AN0251_UN=2 AND R02_AN0251_NN>0, THEN R02R_A_DAYSUSED_NRT=R02_AN0251_NN*30.4375; ELSE IF
R02_AN0251_UN=3 AND R02_AN0251_NN>0, THEN R02R_A_DAYSUSED_NRT=R02_AN0251_NN*365.25; ELSE IF
R02_AN0251_NN=-9, THEN R02R_A_DAYSUSED_NRT=-99999; ELSE IF R02_AN0251_NN=-8, THEN
R02R_A_DAYSUSED_NRT=-99988; ELSE IF R02_AN0251_NN=-7, THEN R02R_A_DAYSUSED_NRT=-99977; ELSE IF
R02_AN0251_NN=-5, THEN R02R_A_DAYSUSED_NRT=-99955; ELSE IF R02_AN0251_NN=-1, THEN
R02R_A_DAYSUSED_NRT=-99911;

```

This variable has 185 valid cases out of 28,362 total cases.

- Mean: 331.3561

- Median: 60.8750
- Mode: 91.3125
- Minimum: 1.0000
- Maximum: 6574.5000
- Standard Deviation: 920.6554

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	28168	99.3 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,177	99.3%	

Percentages for both tables are based on 28,362 total cases.

Location: 14910-14920 (width: 11; decimal: 4)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_DAYSMED_LSTATMPTQUIT_ECIG: DERIVED - Wave 2 Adult number of days used nicotine medication during last e-cigarette product(s) quit attempt

Long Description: Wave 2 Adult recode of length of days using nicotine medication during last e-cigarette quit attempt.

Algorithm: IF R02_AN0165E_UN=1 AND R02_AN0165E_NN>=0, THEN R02R_A_DAYSMED_LSTATMPTQUIT_ECIG=R02_AN0165E_NN; ELSE IF R02_AN0165E_UN=2 AND R02_AN0165E_NN>=0, THEN R02R_A_DAYSMED_LSTATMPTQUIT_ECIG=R02_AN0165E_NN*30.4375; ELSE IF R02_AN0165E_UN=3 AND R02_AN0165E_NN>=0, THEN R02R_A_DAYSMED_LSTATMPTQUIT_ECIG=R02_AN0165E_NN*365.25; ELSE IF R02_AN0165E_NN=-9, THEN R02R_A_DAYSMED_LSTATMPTQUIT_ECIG=-99999; ELSE IF R02_AN0165E_NN=-8, THEN R02R_A_DAYSMED_LSTATMPTQUIT_ECIG=-99988; ELSE IF R02_AN0165E_NN=-7, THEN R02R_A_DAYSMED_LSTATMPTQUIT_ECIG=-99977; ELSE IF R02_AN0165E_NN=-5, THEN R02R_A_DAYSMED_LSTATMPTQUIT_ECIG=-99955; ELSE IF R02_AN0165E_NN=-1, THEN R02R_A_DAYSMED_LSTATMPTQUIT_ECIG=-99911;

This variable has 53 valid cases out of 28,362 total cases.

- Mean: 242.3585
- Median: 15.0000
- Mode: 2.0000
- Minimum: 1.0000
- Maximum: 1826.2500
- Standard Deviation: 478.4073

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	28303	99.8 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,309	99.8%	

Percentages for both tables are based on 28,362 total cases.

Location: 14921-14931 (width: 11; decimal: 4)

Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R02R_A_DAYSMED_LSTATMPTQUIT_TOB: DERIVED - Wave 2 Adult number of days used nicotine medication during last tobacco product(s) quit attempt

Long Description: Wave 2 Adult recode of number of days using nicotine medication during last tobacco product(s) quit attempt.

Algorithm: IF R02_AN0165_UN=1 AND R02_AN0165_NN>=0, THEN R02R_A_DAYSMED_LSTATMPTQUIT_TOB=R02_AN0165_NN; ELSE IF R02_AN0165_UN=2 AND R02_AN0165_NN>=0, THEN R02R_A_DAYSMED_LSTATMPTQUIT_TOB=R02_AN0165_NN*30.4375; ELSE IF R02_AN0165_UN=3 AND R02_AN0165_NN>=0, THEN R02R_A_DAYSMED_LSTATMPTQUIT_TOB=R02_AN0165_NN*365.25; ELSE IF R02_AN0165_NN=-9, THEN R02R_A_DAYSMED_LSTATMPTQUIT_TOB=-99999; ELSE IF R02_AN0165_NN=-8, THEN R02R_A_DAYSMED_LSTATMPTQUIT_TOB=-99988; ELSE IF R02_AN0165_NN=-7, THEN R02R_A_DAYSMED_LSTATMPTQUIT_TOB=-99977; ELSE IF R02_AN0165_NN=-5, THEN R02R_A_DAYSMED_LSTATMPTQUIT_TOB=-99955; ELSE IF R02_AN0165_NN=-1, THEN R02R_A_DAYSMED_LSTATMPTQUIT_TOB=-99911;

This variable has 780 valid cases out of 28,362 total cases.

- Mean: 314.1504
- Median: 30.0000
- Mode: 1.0000
- Minimum: 0.0000
- Maximum: 12783.7500
- Standard Deviation: 869.8977

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	5	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	3	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	27570	97.2 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		27,582	97.2%

Percentages for both tables are based on 28,362 total cases.

Location: 14932-14942 (width: 11; decimal: 4)

Variable Type: numeric

(Range of Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_DAYSUSED_RX: DERIVED - Wave 2 Adult number of days using Chantix, varenicline, Wellbutrin, Zyban or bupropion

Long Description: Wave 2 Adult recode of amount of time using Chantix, varenicline, Wellbutrin, Zyban or bupropion into days.

Algorithm: IF R02_AN0252_UN=1 AND R02_AN0252_NN>0, THEN R02R_A_DAYSUSED_RX=R02_AN0252_NN;
ELSE IF R02_AN0252_UN=2 AND R02_AN0252_NN>0, THEN R02R_A_DAYSUSED_RX=R02_AN0252_NN*30.4375; ELSE
IF R02_AN0252_UN=3 AND R02_AN0252_NN>0, THEN R02R_A_DAYSUSED_RX=R02_AN0252_NN*365.25; ELSE IF
R02_AN0252_NN=-9, THEN R02R_A_DAYSUSED_RX=-99999; ELSE IF R02_AN0252_NN=-8, THEN
R02R_A_DAYSUSED_RX=-99988; ELSE IF R02_AN0252_NN=-7, THEN R02R_A_DAYSUSED_RX=-99977; ELSE IF
R02_AN0252_NN=-5, THEN R02R_A_DAYSUSED_RX=-99955; ELSE IF R02_AN0252_NN=-1, THEN
R02R_A_DAYSUSED_RX=-99911;

This variable has 124 valid cases out of 28,362 total cases.

- Mean: 484.1018
- Median: 121.7500
- Minimum: 1.0000
- Maximum: 6209.2500
- Standard Deviation: 878.6993

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	28233	99.5 %
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %
Total		28,238	99.6%

Percentages for both tables are based on 28,362 total cases.

Location: 14943-14953 (width: 11; decimal: 4)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_DAYSPMED_LSTATMPTQT_ECIG: DERIVED - Wave 2 Adult number of days used prescription medication during last e-cigarettes quit attempt

Long Description: Wave 2 Adult recode of number of days using prescription medication during last e-cigarettes quit attempt.

Algorithm: IF R02_AN0195E_UN=1 AND R02_AN0195E_NN>=0, THEN R02R_A_DAYSPMED_LSTATMPTQT_ECIG=R02_AN0195E_NN; ELSE IF R02_AN0195E_UN=2 AND R02_AN0195E_NN>=0, THEN R02R_A_DAYSPMED_LSTATMPTQT_ECIG=R02_AN0195E_NN*30.4375; ELSE IF R02_AN0195E_UN=3 AND R02_AN0195E_NN>=0, THEN R02R_A_DAYSPMED_LSTATMPTQT_ECIG=R02_AN0195E_NN*365.25; ELSE IF R02_AN0195E_UN=-9, THEN R02R_A_DAYSPMED_LSTATMPTQT_ECIG=-99999; ELSE IF R02_AN0195E_NN=-8, THEN R02R_A_DAYSPMED_LSTATMPTQT_ECIG=-99988; ELSE IF R02_AN0195E_NN=-7, THEN R02R_A_DAYSPMED_LSTATMPTQT_ECIG=-99977; ELSE IF R02_AN0195E_NN=-5, THEN R02R_A_DAYSPMED_LSTATMPTQT_ECIG=-99955; ELSE IF R02_AN0195E_NN=-1, THEN R02R_A_DAYSPMED_LSTATMPTQT_ECIG=-99911;

This variable has 21 valid cases out of 28,362 total cases.

- Mean: 500.315
- Median: 121.750
- Minimum: 1.000
- Maximum: 3287.250
- Standard Deviation: 849.323

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	2	0.0 %	
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	28334	99.9 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		28,341	99.9%	

Percentages for both tables are based on 28,362 total cases.

Location: 14954-14963 (width: 10; decimal: 3)

Variable Type: numeric

(Range of) Missing Values: --99999, -99988, -99977, -99955, -99911, -97777

R02R_A_DAYSPMED_LSTATMPTQT_TOB: DERIVED - Wave 2 Adult number of days used prescription medication during last tobacco product(s) quit attempt

Long Description: Wave 2 Adult recode of number of days using prescription medication during

last tobacco product(s) quit attempt.

```
Algorithm: IF R02_AN0195_UN=1 AND R02_AN0195_NN>=0, THEN R02R_A_DAYSPMED_LSTATMPTQT_TOB=
R02_AN0195_NN; ELSE IF R02_AN0195_UN=2 AND R02_AN0195_NN>=0, THEN
R02R_A_DAYSPMED_LSTATMPTQT_TOB=R02_AN0195_NN*30.4375; ELSE IF R02_AN0195_UN=3 AND
R02_AN0195_NN>=0, THEN R02R_A_DAYSPMED_LSTATMPTQT_TOB=R02_AN0195_NN*365.25; ELSE IF
R02_AN0195_NN=-9, THEN R02R_A_DAYSPMED_LSTATMPTQT_TOB=-99999; ELSE IF R02_AN0195_NN=-8, THEN
R02R_A_DAYSPMED_LSTATMPTQT_TOB=-99988; ELSE IF R02_AN0195_NN=-7, THEN
R02R_A_DAYSPMED_LSTATMPTQT_TOB=-99977; ELSE IF R02_AN0195_NN=-5, THEN
R02R_A_DAYSPMED_LSTATMPTQT_TOB=-99955; ELSE IF R02_AN0195_NN=-1, THEN
R02R_A_DAYSPMED_LSTATMPTQT_TOB=-99911;
```

This variable has 364 valid cases out of 28,362 total cases.

- Mean: 865.9806
- Median: 258.7188
- Mode: 1095.7500
- Minimum: 1.0000
- Maximum: 8766.0000
- Standard Deviation: 1410.9402

Missing Data				
-99999	-99999 = Missing due to data not ascertained on one or more component variables	1	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	6	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	27980	98.7 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		27,998	98.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 14964-14974 (width: 11; decimal: 4)

Variable Type: numeric

(Range of) Missing Values: --99999, -99988, -99977, -99955, -99911, -97777

R02R_A_WKPREG: DERIVED - Wave 2 Adult number of weeks pregnant

Long Description: Wave 2 Adult recode of amount of time pregnant into weeks.

```
Algorithm: IF R02_AX0137_UN=1 AND R02_AX0137_NN>=0, THEN R02R_A_WKPREG=R02_AX0137_NN*4; ELSE
IF R02_AX0137_UN=2 AND R02_AX0137_NN>=0, THEN R02R_A_WKPREG=R02_AX0137_NN; ELSE IF
R02_AX0137_NN=-9, THEN R02R_A_WKPREG=-99999; ELSE IF R02_AX0137_NN=-8, THEN R02R_A_WKPREG=
-99988; ELSE IF R02_AX0137_NN=-7, THEN R02R_A_WKPREG=-99977; ELSE IF R02_AX0137_NN=-5, THEN
R02R_A_WKPREG=-99955; ELSE IF R02_AX0137_NN=-1, THEN R02R_A_WKPREG=-99911;
```

This variable has 363 valid cases out of 28,362 total cases.

- Mean: 21.12
- Median: 21.00
- Minimum: 1.00
- Maximum: 41.00
- Standard Deviation: 10.10

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	27994	98.7 %	
-97777	-97777 = Missing due to data removed per respondent request	4	0.0 %	
Total		27,999	98.7%	

Percentages for both tables are based on 28,362 total cases.

Location: 14975-14980 (width: 6; decimal: 0)

Variable Type: numeric

(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R02R_A_BIocollect_Urine: DERIVED - Urine specimen collected

Long Description: Urine specimen was collected from respondent.

Algorithm: IF Urine specimen was collected THEN R02R_A_BIocollect_Urine = 1; ELSE R02R_A_BIocollect_Urine = 2

Value	Label	Unweighted Frequency	%
1	1 = Yes	13696	48.3 %
2	2 = No	14666	51.7 %
Total		28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 14981-14981 (width: 1; decimal: 0)

Variable Type: numeric

R02R_A_BIocollect_Blood: DERIVED - Blood specimen collected

Long Description: Blood specimen was collected from respondent.

Algorithm: IF Blood specimen was collected THEN R02R_A_BIocollect_Blood = 1; ELSE R02R_A_BIocollect_Blood = 2

Value	Label	Unweighted Frequency	%
1	1 = Yes	908	3.2 %
2	2 = No	27454	96.8 %
	Total	28,362	100.0%

This variable has 28,362 valid cases out of 28,362 total cases.

Location: 14982-14982 (width: 1; decimal: 0)

Variable Type: numeric

APPENDIX

**Top Response Options for
Tobacco Brand / Product Variables**

Total tables = 28

Table Name	Variable Name	Top Ranked Response
R02_AC1048RY_BRAND	R02_AC1048RY_BRAND: Brand of roll-your-own cigarette tobacco usually/last smoked	1081 = Gambler
R02_AC1070RY_PRODUCT	R02_AC1070RY_PRODUCT: Sub-brand of roll-your-own cigarette tobacco product usually/last smoked	10625 = Gambler Full Flavor
R02_AC1048MC_BRAND	R02_AC1048MC_BRAND: Brand of cigarettes usually/last smoked	1125 = Marlboro
R02_AC1070MC_PRODUCT	R02_AC1070MC_PRODUCT: Sub-brand of cigarette product usually/last smoked	11031 = Marlboro Red non-menthol kings
R02_AE9002_BRAND	R02_AE9002_BRAND: Brand of e-cigarette owned	1028 = Blu Cigs
R02_AE1048_BRAND	R02_AE1048_BRAND: Brand of e-cigarettes/e-cigarette cartridges/e-liquid usually/last used	1028 = Blu Cigs
R02_AG1048TC_BRAND	R02_AG1048TC_BRAND: Brand of traditional cigars usually/last smoked	1204 = Swisher Sweets
R02_AG1070TC_PRODUCT	R02_AG1070TC_PRODUCT: Sub-brand of traditional cigar product usually/last smoked	10398 = Cohiba Cohiba
R02_AG1048CG_BRAND	R02_AG1048CG_BRAND: Brand of cigarillos usually/last smoked	1024 = Black & Mild
R02_AG1070CG_PRODUCT	R02_AG1070CG_PRODUCT: Sub-brand of cigarillo product usually/last smoked	10243 = Black & Mild Classic
R02_AG1048FC_BRAND	R02_AG1048FC_BRAND: Brand of filtered cigars usually/last smoked	1204 = Swisher Sweets
R02_AG1070FC_PRODUCT	R02_AG1070FC_PRODUCT: Sub-brand of filtered cigar product usually/last smoked	11711 = Swisher Sweets Grape 100s
R02_AG1048TJ_BRAND	R02_AG1048TJ_BRAND: Brand of traditional cigars for blunts usually/last smoked	1061 = Dutch Masters
R02_AG1070TJ_PRODUCT	R02_AG1070TJ_PRODUCT: Sub-brand of traditional cigar as a blunt product usually/last smoked	10512 = Dutch Masters Palma
R02_AG1048GJ_BRAND	R02_AG1048GJ_BRAND: Brand of cigarillos for blunts usually/last smoked	1204 = Swisher Sweets
R02_AG1070GJ_PRODUCT	R02_AG1070GJ_PRODUCT: Sub-brand of cigarillos as a blunt product usually/last smoked	11707 = Swisher Sweets Cigarillos
R02_AG1048FJ_BRAND	R02_AG1048FJ_BRAND: Brand of filtered cigars for blunts usually/last smoked	1204 = Swisher Sweets
R02_AG1070FJ_PRODUCT	R02_AG1070FJ_PRODUCT: Sub-brand of filtered cigar as a blunt product usually/last smoked	11711 = Swisher Sweets Grape 100s
R02_AP1048_BRAND	R02_AP1048_BRAND: Brand of pipe tobacco usually/last smoked	1037 = Captain Black
R02_AP1070_PRODUCT	R02_AP1070_PRODUCT: Sub-brand of pipe tobacco usually/last smoked	11350 = Prince Albert Regular
R02_AH1048_BRAND	R02_AH1048_BRAND: Brand of shisha or hookah tobacco usually/last smoked	1198 = Starbuzz
R02_AH1070_PRODUCT	R02_AH1070_PRODUCT: Sub-brand of hookah tobacco usually/last smoked	11619 = Starbuzz Blue Mist
R02_AS1048SU_BRAND	R02_AS1048SU_BRAND: Brand of snus pouch usually/last used	1033 = Camel
R02_AS1070SU_PRODUCT	R02_AS1070SU_PRODUCT: Sub-brand of snus pouch product usually/last used	10289 = Camel Snus Frost
R02_AS1048SM_BRAND	R02_AS1048SM_BRAND: Brand of smokeless tobacco usually/last used	1049 = Copenhagen
R02_AS1070SM_PRODUCT	R02_AS1070SM_PRODUCT: Sub-brand of smokeless tobacco product usually/last used	10714 = Grizzly Fine Cut Wintergreen
R02_AD1048_BRAND	R02_AD1048_BRAND: Brand of dissolvable tobacco usually/last used	1033 = Camel
R02_AD1070_PRODUCT	R02_AD1070_PRODUCT: Sub-brand of dissolvable tobacco product usually/last use	11030 = Marlboro Original Tobacco Stick

Obs	R02_AC1048RY_BRAND: Brand of roll-your-own cigarette tobacco usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	1081 = Gambler	97	0.342
2	1030 = Bugler	72	0.254
3	1012 = American Spirit	52	0.183
4	1051 = Criss Cross	48	0.169
5	1107 = Kentucky Select	39	0.138
6	1215 = Top	38	0.134
7	1087 = Golden Harvest	33	0.116
8	1239 = Zig Zag	31	0.109
9	1003 = 4 Aces	29	0.102
10	1160 = Premier	23	0.081
11	1118 = Largo	17	0.060
12	1059 = Drum	15	0.053
13	1032 = Buoy	13	0.046
14	1168 = Red Cap	13	0.046
15	1192 = Smoker's Pride	13	0.046
16	1111 = Kite	12	0.042
17	1042 = Cheyenne	10	0.035
18	1167 = Rave	9	0.032
19	1001 = 1839	8	0.028
20	1131 = Midnight Special	5	0.018
21	All other coded responses	56	0.197
22	9995 = Some other brand	229	0.807
23	-8 = Don't know	15	0.053
24	-97777 = Missing due to data removed per respondent request	4	0.014
25	-7 = Refused	3	0.011
26	-1 = Inapplicable	27,478	96.883
27			
28	Total	28,362	100.000

Obs	R02_AC1070RY_PRODUCT: Sub-brand of roll-your-own cigarette tobacco product usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	10625 = Gambler Full Flavor	66	0.233
2	10258 = Bugler Blended	63	0.222
3	11871 = Top Blended (Regular)	26	0.092
4	10032 = 4 Aces Full Flavor	22	0.078
5	10178 = American Spirit Organic	20	0.071
6	10416 = Criss Cross Original	20	0.071
7	10179 = American Spirit Original	19	0.067
8	10628 = Gambler Menthol	19	0.067
9	10886 = Kentucky Select Full Flavor	19	0.067
10	11974 = Zig Zag Full Flavor	18	0.063
11	10415 = Criss Cross Mint	16	0.056
12	10674 = Golden Harvest Full Flavor	14	0.049
13	10887 = Kentucky Select Gold	12	0.042
14	11348 = Premier Regular	12	0.042
15	10914 = Kite Menthol	11	0.039
16	11381 = Red Cap Regular	11	0.039
17	10184 = American Spirit U.S. Grown	10	0.035
18	10952 = Largo Regular	10	0.035
19	11873 = Top Menthol	10	0.035
20	10417 = Criss Cross Smooth	8	0.028
21	All other coded responses	182	0.642
22	99995 = Some other product	17	0.060
23	99990 = No data (Brand text response up-coded)	26	0.092
24	-97777 = Missing due to data removed per respondent request	4	0.014
25	-7 = Refused	2	0.007
26	-1 = Inapplicable	27,725	97.754
27			
28	Total	28,362	100.000

Obs	R02_AC1048MC_BRAND: Brand of cigarettes usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	1125 = Marlboro	3,784	13.342
2	1144 = Newport	1,744	6.149
3	1033 = Camel	1,447	5.102
4	1152 = Pall Mall	646	2.278
5	1012 = American Spirit	335	1.181
6	1115 = L & M	292	1.030
7	1113 = Kool	217	0.765
8	1126 = Maverick	211	0.744
9	1021 = Basic	205	0.723
10	1237 = Winston	145	0.511
11	1166 = Pyramid	123	0.434
12	1219 = USA Gold	105	0.370
13	1225 = Virginia Slims	89	0.314
14	1153 = Parliament	81	0.286
15	1002 = 305's	78	0.275
16	1181 = Salem	77	0.271
17	1132 = Misty	75	0.264
18	1184 = Seneca	65	0.229
19	1196 = Sonoma	62	0.219
20	1023 = Benson & Hedges	57	0.201
21	All other coded responses	427	1.506
22	9995 = Some other brand	234	0.825
23	-8 = Don't know	62	0.219
24	-7 = Refused	33	0.116
25	-97777 = Missing due to data removed per respondent request	4	0.014
26	-1 = Inapplicable	17,762	62.626
27	-9 = Missing - Not ascertained	2	0.007
28			
29	Total	28,362	100.000

Obs	R02_AC1070MC_PRODUCT: Sub-brand of cigarette product usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	11031 = Marlboro Red non-menthol kings	1,053	3.713
2	11218 = Newport Full Flavor menthol kings	925	3.261
3	11020 = Marlboro Gold non-menthol kings	889	3.134
4	11219 = Newport Full Flavor menthol 100s	608	2.144
5	10275 = Camel Filters menthol kings	339	1.195
6	10268 = Camel Blue non-menthol kings	326	1.149
7	10273 = Camel Filters non-menthol kings	312	1.100
8	11026 = Marlboro Full Flavor menthol kings	288	1.015
9	11037 = Marlboro Silver non-menthol kings	205	0.723
10	10288 = Camel Silver menthol kings	165	0.582
11	11005 = Marlboro Black non-menthol kings	155	0.547
12	11025 = Marlboro Gold menthol kings	145	0.511
13	11258 = Pall Mall Full Flavor menthol kings	124	0.437
14	10173 = American Spirit Mellow non-menthol kings	122	0.430
15	11264 = Pall Mall Red non-menthol 100s	121	0.427
16	11032 = Marlboro Red non-menthol 100s	109	0.384
17	10919 = Kool Full Flavor menthol kings	106	0.374
18	10169 = American Spirit Full-bodied non-menthol kings	101	0.356
19	10271 = Camel Crush non-menthol and menthol kings	98	0.346
20	11072 = Maverick Full Flavor menthol 100s	96	0.338
21	All other coded responses	3,620	12.764
22	99995 = Some other product	159	0.561
23	99990 = No data (Brand text response up-coded)	161	0.568
24	-8 = Don't know	21	0.074
25	-7 = Refused	17	0.060
26	-97777 = Missing due to data removed per respondent request	4	0.014
27	-1 = Inapplicable	18,091	63.786
28	-9 = Missing - Not ascertained	2	0.007
29			
30	Total	28362	100

Obs	R02_AE9002_BRAND: Brand of e-cigarette owned	Unweighted Frequency	Percent of Total Frequency
1	1028 = Blu Cigs	726	2.560
2	1258 = Vuse	198	0.698
3	1254 = eGo	195	0.688
4	1146 = NJOY	161	0.568
5	1255 = Kangertech	151	0.532
6	1256 = MarkTen	124	0.437
7	1163 = ProVape	67	0.236
8	1221 = Vapor King	67	0.236
9	1248 = Logic	63	0.222
10	1068 = eSmoke	60	0.212
11	1249 = Mistic	50	0.176
12	1220 = V2 Cigs	46	0.162
13	1246 = FIN	42	0.148
14	1133 = Modern Vapor	27	0.095
15	1245 = E-Swisher	27	0.095
16	1072 = EZ Smoker	26	0.092
17	1251 = Smoker's 1 Choice	26	0.092
18	1114 = KRAVE	22	0.078
19	1243 = 21st Century Smoke	22	0.078
20	1252 = X Hale O2	18	0.063
21	All other coded responses	216	0.762
22	9995 = Some other brand	829	2.923
23	-8 = Don't know	147	0.518
24	-7 = Refused	14	0.049
25	-97777 = Missing due to data removed per respondent request	4	0.014
26	-1 = Inapplicable	24,997	88.136
27	-9 = Missing - Not ascertained	37	0.130
28			
29	Total	28,362	100.000

Obs	R02_AE1048_BRAND: Brand of e-cigarettes/e-cigarette cartridges/e-liquid usually/last used	Unweighted Frequency	Percent of Total Frequency
1	1028 = Blu Cigs	423	1.491
2	1146 = NJOY	109	0.384
3	1221 = Vapor King	69	0.243
4	1254 = eGo	64	0.226
5	1258 = Vuse	58	0.204
6	1248 = Logic	52	0.183
7	1256 = MarkTen	52	0.183
8	1163 = ProVape	45	0.159
9	1068 = eSmoke	42	0.148
10	1249 = Mistic	39	0.138
11	1114 = KRAVE	33	0.116
12	1251 = Smoker's 1 Choice	33	0.116
13	1046 = Cloud 9	30	0.106
14	1246 = FIN	30	0.106
15	1245 = E-Swisher	27	0.095
16	1255 = Kangertech	24	0.085
17	1250 = Nicotek	23	0.081
18	1252 = X Hale O2	21	0.074
19	1243 = 21st Century Smoke	20	0.071
20	1220 = V2 Cigs	19	0.067
21	All other coded responses	161	0.568
22	9995 = Some other brand	846	2.983
23	-8 = Don't know	144	0.508
24	-7 = Refused	19	0.067
25	-97777 = Missing due to data removed per respondent request	4	0.014
26	-1 = Inapplicable	25,696	90.600
27	-9 = Missing - Not ascertained	279	0.984
28			
29	Total	28,362	100.000

Obs	R02_AG1048TC_BRAND: Brand of traditional cigars usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	1204 = Swisher Sweets	141	0.497
2	1061 = Dutch Masters	123	0.434
3	1047 = Cohiba	100	0.353
4	1019 = Backwoods	73	0.257
5	1017 = Arturo Fuente	70	0.247
6	1124 = Macanudo	65	0.229
7	1084 = Garcia y Vega	41	0.145
8	1174 = Romeo y Julieta	40	0.141
9	1231 = White Owl	38	0.134
10	1156 = Phillies	35	0.123
11	1005 = Acid	31	0.109
12	1096 = Hav-A-Tampa	24	0.085
13	1136 = Montecristo	24	0.085
14	1024 = Black & Mild	15	0.053
15	1052 = Davidoff	15	0.053
16	1026 = BLK	11	0.039
17	1082 = Game (Garcia y Vega)	11	0.039
18	1164 = Punch	9	0.032
19	1242 = Prime Time	8	0.028
20	1018 = Ashton	7	0.025
21	All other coded responses	61	0.215
22	9995 = Some other brand	142	0.501
23	-8 = Don't know	67	0.236
24	-7 = Refused	11	0.039
25	-97777 = Missing due to data removed per respondent request	4	0.014
26	-1 = Inapplicable	27,166	95.783
27	-9 = Missing - Not ascertained	30	0.106
28			
29	Total	28,362	100.000

Obs	R02_AG1070TC_PRODUCT: Sub-brand of traditional cigar product usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	10398 = Cohiba Cohiba	32	0.113
2	11704 = Swisher Sweets Blunts	29	0.102
3	11708 = Swisher Sweets Filter Tip	29	0.102
4	11701 = Swisher Sweets Blunt XL Grape	26	0.092
5	10399 = Cohiba Puro Dominicana	25	0.088
6	10397 = Cohiba Black	24	0.085
7	10506 = Dutch Masters Corona De Luxe	22	0.078
8	10212 = Backwoods Honey Berry	20	0.071
9	10213 = Backwoods Original	17	0.060
10	10507 = Dutch Masters Corona Grape	17	0.060
11	10646 = Garcia y Vega Blunts	15	0.053
12	11927 = White Owl Blunt Grape	15	0.053
13	10210 = Backwoods Black 'n Sweet Aromatic	14	0.049
14	10512 = Dutch Masters Palma	12	0.042
15	10202 = Arturo Fuente Hemingway	11	0.039
16	10040 = Acid Blondie	10	0.035
17	10197 = Arturo Fuente Anejo	10	0.035
18	10199 = Arturo Fuente Don Carlos	10	0.035
19	10201 = Arturo Fuente Gran Reserva	10	0.035
20	10511 = Dutch Masters Corona Vanilla	10	0.035
21	All other coded responses	433	1.527
22	99995 = Some other product	92	0.324
23	99990 = No data (Brand text response up-coded)	36	0.127
24	-8 = Don't know	18	0.063
25	-7 = Refused	5	0.018
26	-97777 = Missing due to data removed per respondent request	4	0.014
27	-1 = Inapplicable	27,416	96.665
28			
29	Total	28,362	100.000

Obs	R02_AG1048CG_BRAND: Brand of cigarillos usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	1024 = Black & Mild	663	2.338
2	1204 = Swisher Sweets	358	1.262
3	1231 = White Owl	114	0.402
4	1061 = Dutch Masters	64	0.226
5	1156 = Phillies	39	0.138
6	1239 = Zig Zag	36	0.127
7	1009 = Al Capone	24	0.085
8	1082 = Game (Garcia y Vega)	16	0.056
9	1055 = Djarum	15	0.053
10	1025 = BlackStone	9	0.032
11	1019 = Backwoods	8	0.028
12	1207 = Tampa Sweet	8	0.028
13	1052 = Davidoff	6	0.021
14	1109 = King Edward	6	0.021
15	1042 = Cheyenne	5	0.018
16	1229 = White Cat	5	0.018
17	1047 = Cohiba	4	0.014
18	1150 = Optimo	4	0.014
19	1174 = Romeo y Julieta	4	0.014
20	1124 = Macanudo	3	0.011
21	All other coded responses	20	0.071
22	9995 = Some other brand	62	0.219
23	-8 = Don't know	40	0.141
24	-7 = Refused	8	0.028
25	-97777 = Missing due to data removed per respondent request	4	0.014
26	-1 = Inapplicable	26,803	94.503
27	-9 = Missing - Not ascertained	34	0.120
28			
29	Total	28,362	100.000

Obs	R02_AG1070CG_PRODUCT: Sub-brand of cigarillo product usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	10243 = Black & Mild Classic	264	0.931
2	10245 = Black & Mild Wine	258	0.910
3	11707 = Swisher Sweets Cigarillos	114	0.402
4	10244 = Black & Mild Sweets	93	0.328
5	11943 = White Owl Cigarillos White Grape	41	0.145
6	11705 = Swisher Sweets Cherry Tip Cigarillos	31	0.109
7	11723 = Swisher Sweets Strawberry Cigarillos	28	0.099
8	11938 = White Owl Cigarillos	28	0.099
9	11729 = Swisher Sweets White Grape Cigarillos	27	0.095
10	11699 = Swisher Sweets Blueberry Mini Cigarillos	26	0.092
11	11728 = Swisher Sweets Tip Cigarillos	24	0.085
12	11939 = White Owl Cigarillos Grape	24	0.085
13	11713 = Swisher Sweets Grape Tip Cigarillos	20	0.071
14	11712 = Swisher Sweets Grape Mini Cigarillos	18	0.063
15	10503 = Dutch Masters Cigarillos Vanilla	15	0.053
16	10496 = Dutch Masters Cigarillos Chocolate	13	0.046
17	10130 = Al Capone Sweets	12	0.042
18	12012 = Zig-Zag Cigarillos Straight Up	11	0.039
19	10501 = Dutch Masters Cigarillos Palma	10	0.035
20	11319 = Phillies Cigarillos Regular	10	0.035
21	All other coded responses	171	0.603
22	99995 = Some other product	114	0.402
23	99990 = No data (Brand text response up-coded)	55	0.194
24	-97777 = Missing due to data removed per respondent request	4	0.014
25	-8 = Don't know	3	0.011
26	-7 = Refused	1	0.004
27	-1 = Inapplicable	26,947	95.011
28			
29	Total	28,362	100.000

Obs	R02_AG1048FC_BRAND: Brand of filtered cigars usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	1204 = Swisher Sweets	234	0.825
2	1042 = Cheyenne	99	0.349
3	1156 = Phillies	90	0.317
4	1242 = Prime Time	81	0.286
5	1055 = Djarum	36	0.127
6	1002 = 305's	35	0.123
7	1024 = Black & Mild	32	0.113
8	1182 = Santa Fe	32	0.113
9	1045 = Clipper	22	0.078
10	1234 = Winchester	11	0.039
11	1125 = Marlboro	10	0.035
12	1232 = Wildhorse	10	0.035
13	1009 = Al Capone	9	0.032
14	1037 = Captain Black	9	0.032
15	1096 = Hav-A-Tampa	9	0.032
16	1058 = Double Diamond	7	0.025
17	1001 = 1839	5	0.018
18	1138 = Muriel Sweets	5	0.018
19	1144 = Newport	5	0.018
20	1051 = Criss Cross	4	0.014
21	All other coded responses	23	0.081
22	9995 = Some other brand	127	0.448
23	-8 = Don't know	42	0.148
24	-7 = Refused	14	0.049
25	-97777 = Missing due to data removed per respondent request	4	0.014
26	-1 = Inapplicable	27,392	96.580
27	-9 = Missing - Not ascertained	15	0.053
28			
29	Total	28,362	100.000

Obs	R02_AG1070FC_PRODUCT: Sub-brand of filtered cigar product usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	11711 = Swisher Sweets Grape 100s	62	0.219
2	11326 = Phillies Natural Filter-Tipped 100s	58	0.204
3	11721 = Swisher Sweets Regular 100s	56	0.197
4	11725 = Swisher Sweets Sweet Cherry 100s	34	0.120
5	10361 = Cheyenne Classic 100s	22	0.078
6	11329 = Phillies Sweet Filter-Tipped 100s	22	0.078
7	11715 = Swisher Sweets Mild 100s	19	0.067
8	12030 = Prime Time Little Cigar Grape	16	0.056
9	11718 = Swisher Sweets Peach 100s	15	0.053
10	11722 = Swisher Sweets Strawberry 100s	15	0.053
11	11714 = Swisher Sweets Menthol 100s	14	0.049
12	12029 = Prime Time Little Cigar Cherry	14	0.049
13	10023 = 305's Full Flavor non-menthol 100s	13	0.046
14	10369 = Cheyenne Menthol 100s	13	0.046
15	12034 = Prime Time Little Cigar Vanilla	13	0.046
16	12035 = Prime Time Little Cigar Watermelon	13	0.046
17	12031 = Prime Time Little Cigar Peach	12	0.042
18	10022 = 305's Full Flavor non-menthol kings	11	0.039
19	10375 = Cheyenne Wild Cherry 100s	11	0.039
20	10364 = Cheyenne Full Flavor 100s	9	0.032
21	All other coded responses	159	0.561
22	99995 = Some other product	36	0.127
23	99990 = No data (Brand text response up-coded)	131	0.462
24	-97777 = Missing due to data removed per respondent request	4	0.014
25	-1 = Inapplicable	27,590	97.278
26			
27	Total	28,362	100.000

Obs	R02_AG1048TJ_BRAND: Brand of traditional cigars for blunts usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	1061 = Dutch Masters	104	0.367
2	1204 = Swisher Sweets	48	0.169
3	1231 = White Owl	31	0.109
4	1019 = Backwoods	29	0.102
5	1156 = Phillies	19	0.067
6	1084 = Garcia y Vega	10	0.035
7	1047 = Cohiba	6	0.021
8	1239 = Zig Zag	6	0.021
9	1082 = Game (Garcia y Vega)	4	0.014
10	1056 = Don Tomas	2	0.007
11	1207 = Tampa Sweet	2	0.007
12	1017 = Arturo Fuente	1	0.004
13	1024 = Black & Mild	1	0.004
14	1088 = Goodies	1	0.004
15	1150 = Optimo	1	0.004
16	9995 = Some other brand	11	0.039
17	-8 = Don't know	17	0.060
18	-97777 = Missing due to data removed per respondent request	4	0.014
19	-1 = Inapplicable	28,057	98.925
20	-9 = Missing - Not ascertained	8	0.028
21			
22	Total	28,362	100.000

Obs	R02_AG1070TJ_PRODUCT: Sub-brand of traditional cigar as a blunt product usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	10512 = Dutch Masters Palma	24	0.085
2	10511 = Dutch Masters Corona Vanilla	21	0.074
3	10507 = Dutch Masters Corona Grape	19	0.067
4	11701 = Swisher Sweets Blunt XL Grape	18	0.063
5	11704 = Swisher Sweets Blunts	17	0.060
6	10213 = Backwoods Original	10	0.035
7	11929 = White Owl Blunt White Grape	10	0.035
8	10212 = Backwoods Honey Berry	8	0.028
9	10506 = Dutch Masters Corona De Luxe	8	0.028
10	10510 = Dutch Masters Corona Strawberry	8	0.028
11	10210 = Backwoods Black 'n Sweet Aromatic	7	0.025
12	11308 = Phillies Blunt	7	0.025
13	11937 = White Owl Blunts	7	0.025
14	10646 = Garcia y Vega Blunts	6	0.021
15	10519 = Dutch Masters President	5	0.018
16	10399 = Cohiba Puro Dominicana	4	0.014
17	10508 = Dutch Masters Corona Honey Sports	4	0.014
18	11310 = Phillies Blunt Grape	4	0.014
19	11700 = Swisher Sweets Blunt XL	4	0.014
20	10214 = Backwoods Sweet Aromatic	3	0.011
21	All other coded responses	48	0.169
22	99995 = Some other product	11	0.039
23	99990 = No data (Brand text response up-coded)	8	0.028
24	-97777 = Missing due to data removed per respondent request	4	0.014
25	-8 = Don't know	2	0.007
26	-7 = Refused	2	0.007
27	-1 = Inapplicable	28,093	99.052
28			
29	Total	28,362	100.000

Obs	R02_AG1048GJ_BRAND: Brand of cigarillos for blunts usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	1204 = Swisher Sweets	645	2.274
2	1231 = White Owl	329	1.160
3	1061 = Dutch Masters	156	0.550
4	1239 = Zig Zag	143	0.504
5	1024 = Black & Mild	94	0.331
6	1082 = Game (Garcia y Vega)	66	0.233
7	1156 = Phillies	37	0.130
8	1019 = Backwoods	7	0.025
9	1229 = White Cat	6	0.021
10	1025 = BlackStone	5	0.018
11	1055 = Djarum	5	0.018
12	1088 = Goodies	3	0.011
13	1207 = Tampa Sweet	3	0.011
14	1150 = Optimo	2	0.007
15	1009 = Al Capone	1	0.004
16	1030 = Bugler	1	0.004
17	1096 = Hav-A-Tampa	1	0.004
18	1109 = King Edward	1	0.004
19	9995 = Some other brand	58	0.204
20	-8 = Don't know	36	0.127
21	-97777 = Missing due to data removed per respondent request	4	0.014
22	-7 = Refused	4	0.014
23	-1 = Inapplicable	26,677	94.059
24	-9 = Missing - Not ascertained	78	0.275
25			
26	Total	28,362	100.000

Obs	R02_AG1070GJ_PRODUCT: Sub-brand of cigarillos as a blunt product usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	11707 = Swisher Sweets Cigarillos	208	0.733
2	11943 = White Owl Cigarillos White Grape	169	0.596
3	11729 = Swisher Sweets White Grape Cigarillos	67	0.236
4	11712 = Swisher Sweets Grape Mini Cigarillos	65	0.229
5	11939 = White Owl Cigarillos Grape	55	0.194
6	11699 = Swisher Sweets Blueberry Mini Cigarillos	53	0.187
7	11723 = Swisher Sweets Strawberry Cigarillos	51	0.180
8	11713 = Swisher Sweets Grape Tip Cigarillos	47	0.166
9	12009 = Zig-Zag Cigarillos Grape	44	0.155
10	10243 = Black & Mild Classic	37	0.130
11	10503 = Dutch Masters Cigarillos Vanilla	35	0.123
12	11938 = White Owl Cigarillos	32	0.113
13	10496 = Dutch Masters Cigarillos Chocolate	31	0.109
14	10245 = Black & Mild Wine	29	0.102
15	11719 = Swisher Sweets Peach Mini Cigarillos	27	0.095
16	10498 = Dutch Masters Cigarillos Grape	26	0.092
17	10244 = Black & Mild Sweets	25	0.088
18	10644 = Game White Grape	23	0.081
19	12010 = Zig-Zag Cigarillos Mango	22	0.078
20	10501 = Dutch Masters Cigarillos Palma	21	0.074
21	All other coded responses	269	0.948
22	99995 = Some other product	125	0.441
23	99990 = No data (Brand text response up-coded)	27	0.095
24	-8 = Don't know	15	0.053
25	-97777 = Missing due to data removed per respondent request	4	0.014
26	-7 = Refused	2	0.007
27	-1 = Inapplicable	26,853	94.680
28			
29	Total	28,362	100.000

Obs	R02_AG1048FJ_BRAND: Brand of filtered cigars for blunts usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	1204 = Swisher Sweets	10	0.035
2	1156 = Phillies	2	0.007
3	1037 = Captain Black	1	0.004
4	1042 = Cheyenne	1	0.004
5	1062 = Dutch Treat	1	0.004
6	1234 = Winchester	1	0.004
7	1242 = Prime Time	1	0.004
8	9995 = Some other brand	7	0.025
9	-97777 = Missing due to data removed per respondent request	4	0.014
10	-8 = Don't know	4	0.014
11	-1 = Inapplicable	28,329	99.884
12	-9 = Missing - Not ascertained	1	0.004
13			
14	Total	28,362	100.000

Obs	R02_AG1070FJ_PRODUCT: Sub-brand of filtered cigar as a blunt product usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	11711 = Swisher Sweets Grape 100s	6	0.021
2	11715 = Swisher Sweets Mild 100s	2	0.007
3	10338 = Captain Black Sweet 100s	1	0.004
4	10374 = Cheyenne Vanilla 100s	1	0.004
5	11329 = Phillies Sweet Filter-Tipped 100s	1	0.004
6	11721 = Swisher Sweets Regular 100s	1	0.004
7	11957 = Winchester Full Flavor 100s	1	0.004
8	12030 = Prime Time Little Cigar Grape	1	0.004
9	99995 = Some other product	2	0.007
10	-97777 = Missing due to data removed per respondent request	4	0.014
11	-8 = Don't know	1	0.004
12	-1 = Inapplicable	28,341	99.926
13			
14	Total	28,362	100.000

Obs	R02_AP1048_BRAND: Brand of pipe tobacco usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	1037 = Captain Black	67	0.236
2	1161 = Prince Albert	43	0.152
3	1029 = Borkum Riff	25	0.088
4	1081 = Gambler	23	0.081
5	1094 = Half & Half	21	0.074
6	1061 = Dutch Masters	20	0.071
7	1189 = Sir Walter Raleigh	17	0.060
8	1003 = 4 Aces	13	0.046
9	1192 = Smoker's Pride	11	0.039
10	1001 = 1839	10	0.035
11	1051 = Criss Cross	9	0.032
12	1168 = Red Cap	9	0.032
13	1087 = Golden Harvest	8	0.028
14	1118 = Largo	6	0.021
15	1130 = Middleton's	6	0.021
16	1201 = Super Value	5	0.018
17	1043 = China Black	4	0.014
18	1106 = Kentucky Club	4	0.014
19	1031 = Bull Durham	3	0.011
20	1075 = Farmers Gold	3	0.011
21	All other coded responses	37	0.130
22	9995 = Some other brand	162	0.571
23	-8 = Don't know	56	0.197
24	-7 = Refused	5	0.018
25	-97777 = Missing due to data removed per respondent request	4	0.014
26	-1 = Inapplicable	27,780	97.948
27	-9 = Missing - Not ascertained	11	0.039
28			
29	Total	28,362	100.000

Obs	R02_AP1070_PRODUCT: Sub-brand of pipe tobacco usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	11350 = Prince Albert Regular	34	0.120
2	10336 = Captain Black Regular	23	0.081
3	10625 = Gambler Full Flavor	20	0.071
4	10728 = Half & Half Pipe Tobacco	20	0.071
5	10330 = Captain Black Cherry	17	0.060
6	10333 = Captain Black Gold	16	0.056
7	11512 = Sir Walter Raleigh Pipe Tobacco	15	0.053
8	10495 = Dutch Masters Cherry Cavendish	11	0.039
9	10337 = Captain Black Royal	9	0.032
10	10494 = Dutch Masters Cavendish	9	0.032
11	10008 = 1839 Full Flavor	8	0.028
12	10032 = 4 Aces Full Flavor	7	0.025
13	10253 = Borkum Riff Black Cavendish	7	0.025
14	10254 = Borkum Riff Cherry Cavendish	7	0.025
15	10256 = Borkum Riff Original (Ultra Light)	5	0.018
16	10416 = Criss Cross Original	5	0.018
17	11349 = Prince Albert Cherry Vanilla	5	0.018
18	11381 = Red Cap Regular	5	0.018
19	10034 = 4 Aces Mint	4	0.014
20	10678 = Golden Harvest Mild	4	0.014
21	All other coded responses	89	0.314
22	99995 = Some other product	9	0.032
23	99990 = No data (Brand text response up-coded)	15	0.053
24	-97777 = Missing due to data removed per respondent request	4	0.014
25	-1 = Inapplicable	28,003	98.734
26	-9 = Missing - Not ascertained	11	0.039
27			
28	Total	28,362	100.000

Obs	R02_AH1048_BRAND: Brand of shisha or hookah tobacco usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	1198 = Starbuzz	539	1.900
2	1073 = Fantasia	270	0.952
3	1095 = Havana	160	0.564
4	1253 = Al Fakher	157	0.554
5	1195 = Social Smoke	124	0.437
6	1098 = HookahFina	119	0.420
7	1007 = Al Amir	109	0.384
8	1101 = Inhale	102	0.360
9	1100 = Hydro Herbal	90	0.317
10	1214 = Tonic	76	0.268
11	1080 = Fumari	62	0.219
12	1208 = Tangiers	45	0.159
13	1141 = Nakhla	38	0.134
14	1175 = Romman	30	0.106
15	1008 = Al Amir Exotic	29	0.102
16	1010 = Al Tawareg	15	0.053
17	1119 = Layalina	8	0.028
18	1001 = 1839	1	0.004
19	1024 = Black & Mild	1	0.004
20	1046 = Cloud 9	1	0.004
21	All other coded responses	4	0.014
22	9995 = Some other brand	688	2.426
23	-8 = Don't know	588	2.073
24	-7 = Refused	73	0.257
25	-97777 = Missing due to data removed per respondent request	4	0.014
26	-1 = Inapplicable	24,976	88.061
27	-9 = Missing - Not ascertained	53	0.187
28			
29	Total	28,362	100.000

Obs	R02_AH1070_PRODUCT: Sub-brand of hookah tobacco usually/last smoked	Unweighted Frequency	Percent of Total Frequency
1	11619 = Starbuzz Blue Mist	59	0.208
2	11645 = Starbuzz Kiwi Strawberry	41	0.145
3	11635 = Starbuzz Code 69	40	0.141
4	11620 = Starbuzz Blueberry	36	0.127
5	11631 = Starbuzz Citrus Mint	30	0.106
6	12081 = Al Fakher Mint	30	0.106
7	10742 = Havana Kiwi Strawberry	26	0.092
8	11641 = Starbuzz Fuzzy Navel	26	0.092
9	10055 = Al Amir Apple	24	0.085
10	10745 = Havana Mango	24	0.085
11	11637 = Starbuzz Double Apple	22	0.078
12	11639 = Starbuzz Fruit Sensation	22	0.078
13	10557 = Fantasia Dragon's Breath	21	0.074
14	11623 = Starbuzz Candy	16	0.056
15	12060 = Al Fakher Apple	16	0.056
16	11640 = Starbuzz Fuzzy Lemonade	15	0.053
17	10554 = Fantasia Cotton Candy	14	0.049
18	10572 = Fantasia Pink Lemonade	14	0.049
19	11155 = Nakhla Apple	14	0.049
20	10541 = Fantasia 4 Play	13	0.046
21	All other coded responses	1,364	4.809
22	99995 = Some other product	65	0.229
23	99990 = No data (Brand text response up-coded)	8	0.028
24	-8 = Don't know	35	0.123
25	-7 = Refused	5	0.018
26	-97777 = Missing due to data removed per respondent request	4	0.014
27	-1 = Inapplicable	26,378	93.005
28			
29	Total	28,362	100.000

Obs	R02_AS1048SU_BRAND: Brand of snus pouch usually/last used	Unweighted Frequency	Percent of Total Frequency
1	1033 = Camel	208	0.733
2	1190 = Skoal	100	0.353
3	1092 = Grizzly	40	0.141
4	1125 = Marlboro	27	0.095
5	1049 = Copenhagen	15	0.053
6	1085 = General	14	0.049
7	1121 = Longhorn	3	0.011
8	1147 = Nordic Ice	1	0.004
9	1212 = Timber Wolf	1	0.004
10	1241 = Levi Garrett	1	0.004
11	9995 = Some other brand	10	0.035
12	-8 = Don't know	9	0.032
13	-97777 = Missing due to data removed per respondent request	4	0.014
14	-7 = Refused	3	0.011
15	-1 = Inapplicable	27,919	98.438
16	-9 = Missing - Not ascertained	7	0.025
17			
18	Total	28,362	100.000

Obs	R02_AS1070SU_PRODUCT: Sub-brand of snus pouch product usually/last used	Unweighted Frequency	Percent of Total Frequency
1	10289 = Camel Snus Frost	118	0.416
2	11977 = Skoal snus Mint	46	0.162
3	11523 = Skoal Smooth Mint	32	0.113
4	10290 = Camel Snus Mellow	30	0.106
5	10293 = Camel Snus Winterchill	25	0.088
6	10291 = Camel Snus Mint	23	0.081
7	10292 = Camel Snus Robust	8	0.028
8	11050 = Marlboro Snus Mint (Tin)	6	0.021
9	11051 = Marlboro Snus Original (Tin)	6	0.021
10	10662 = General Mint	5	0.018
11	11994 = Marlboro Snus Smooth Mint Box	4	0.014
12	10663 = General Nordic Mint	3	0.011
13	11530 = Skoal Xtra Mint	3	0.011
14	11993 = Marlboro Snus Cool Mint Box	3	0.011
15	11995 = Marlboro Snus Variety Pack	3	0.011
16	10668 = General White	2	0.007
17	11049 = Marlboro Snus Amber	2	0.007
18	11053 = Marlboro Snus Rich	2	0.007
19	11515 = Skoal Cherry	2	0.007
20	11528 = Skoal Wintergreen	2	0.007
21	All other coded responses	6	0.021
22	99995 = Some other product	14	0.049
23	99990 = No data (Brand text response up-coded)	63	0.222
24	-97777 = Missing due to data removed per respondent request	4	0.014
25	-8 = Don't know	1	0.004
26	-7 = Refused	1	0.004
27	-1 = Inapplicable	27,948	98.540
28			
29	Total	28,362	100.000

Obs	R02_AS1048SM_BRAND: Brand of smokeless tobacco usually/last used	Unweighted Frequency	Percent of Total Frequency
1	1049 = Copenhagen	512	1.805
2	1092 = Grizzly	500	1.763
3	1190 = Skoal	218	0.769
4	1112 = Kodiak	64	0.226
5	1171 = Red Seal	55	0.194
6	1170 = Red Man	51	0.180
7	1121 = Longhorn	44	0.155
8	1240 = Beechnut	40	0.141
9	1104 = Kayak	34	0.120
10	1241 = Levi Garrett	28	0.099
11	1212 = Timber Wolf	15	0.053
12	1097 = Hawken	13	0.046
13	1099 = Husky	13	0.046
14	1257 = Stoker's	12	0.042
15	1033 = Camel	1	0.004
16	1125 = Marlboro	1	0.004
17	1161 = Prince Albert	1	0.004
18	1184 = Seneca	1	0.004
19	9995 = Some other brand	48	0.169
20	-8 = Don't know	21	0.074
21	-7 = Refused	9	0.032
22	-97777 = Missing due to data removed per respondent request	4	0.014
23	-1 = Inapplicable	26,656	93.985
24	-9 = Missing - Not ascertained	21	0.074
25			
26	Total	28,362	100.000

Obs	R02_AS1070SM_PRODUCT: Sub-brand of smokeless tobacco product usually/last used	Unweighted Frequency	Percent of Total Frequency
1	10714 = Grizzly Fine Cut Wintergreen	277	0.977
2	10407 = Copenhagen Long Cut Wintergreen	131	0.462
3	10403 = Copenhagen Long Cut	122	0.430
4	10409 = Copenhagen Snuff	95	0.335
5	10405 = Copenhagen Long Cut Straight	67	0.236
6	10715 = Grizzly Long Cut	57	0.201
7	10716 = Grizzly Long Cut Mint	48	0.169
8	10918 = Kodiak Wintergreen	37	0.130
9	11518 = Skoal Mint	36	0.127
10	10713 = Grizzly Fine Cut Premium Natural	33	0.116
11	11978 = Beechnut Chewing Tobacco	33	0.116
12	11986 = Skoal Fine Cut Original	29	0.102
13	10402 = Copenhagen Extra Long Cut Natural	28	0.099
14	11979 = Levi Garrett Loose Leaf Chewing Tobacco	28	0.099
15	11388 = Red Seal Wintergreen	26	0.092
16	11526 = Skoal Straight	26	0.092
17	11528 = Skoal Wintergreen	26	0.092
18	11386 = Red Seal Natural	23	0.081
19	11996 = Copenhagen Long Cut Southern Blend	22	0.078
20	11513 = Skoal Apple	20	0.071
21	All other coded responses	377	1.329
22	99995 = Some other product	37	0.130
23	99990 = No data (Brand text response up-coded)	21	0.074
24	-97777 = Missing due to data removed per respondent request	4	0.014
25	-8 = Don't know	2	0.007
26	-7 = Refused	2	0.007
27	-1 = Inapplicable	26,755	94.334
28			
29		Total	28,362
			100.000

The SAS System

Obs	R02_AD1048_BRAND: Brand of dissolvable tobacco usually/last used	Unweighted Frequency	Percent of Total Frequency
1	1033 = Camel	8	0.028
2	1125 = Marlboro	7	0.025
3	1190 = Skoal	4	0.014
4	1200 = Stonewall	3	0.011
5	1002 = 305's	1	0.004
6	1144 = Newport	1	0.004
7	9995 = Some other brand	5	0.018
8	-97777 = Missing due to data removed per respondent request	4	0.014
9	-8 = Don't know	3	0.011
10	-1 = Inapplicable	28,324	99.866
11	-9 = Missing - Not ascertained	2	0.007
12			
13	Total	28,362	100.000

Obs	R02_AD1070_PRODUCT: Sub-brand of dissolvable tobacco product usually/last use	Unweighted Frequency	Percent of Total Frequency
1	11030 = Marlboro Original Tobacco Stick	5	0.018
2	10279 = Camel Mint Orbs	3	0.011
3	11686 = Stonewall Wintergreen	3	0.011
4	10281 = Camel Mint Strips	2	0.007
5	11048 = Marlboro Smooth Mint Tobacco Sticks	2	0.007
6	11520 = Skoal Original Tobacco Stick	2	0.007
7	11524 = Skoal Smooth Mint Tobacco Stick	2	0.007
8	10280 = Camel Mint Sticks	1	0.004
9	10297 = Camel Variety Pack (Strips, Orbs, Sticks)	1	0.004
10	99995 = Some other product	1	0.004
11	99990 = No data (Brand text response up-coded)	2	0.007
12	-97777 = Missing due to data removed per respondent request	4	0.014
13	-1 = Inapplicable	28,332	99.894
14	-9 = Missing - Not ascertained	2	0.007
15			
16	Total	28,362	100.000