NCHS Rapid Surveys System: Round 1

Restricted-use no-frequency codebook (Document Version: 30 January 2023)

Introduction:

To protect confidentiality, detailed information for some variables are not available on the NCHS Rapid Surveys System public-use data files. Researchers interested in working with variables that were suppressed or edited to protect confidentiality may submit a proposal to the NCHS Research Data Center (RDC). The RDC is responsible for protecting the confidentiality of survey respondents, study subjects, or institutions while providing access to the restricted-use data for statistical purposes. Additional information is available at: https://www.cdc.gov/rdc/.

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HIS_GENERAL	
LABEL	Self-reported health status
QUESTION TEXT	Would you say your health in general is
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

HIS_GENERAL: Distribution	Value
Excellent	1
Very good	2
Good	3
Fair	4
Poor	5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CHR_HYPEV		
LABEL	Ever been told you had hypertension	
QUESTION TEXT	Have you ever been told by a doctor or other health professional that you had hypertension, also called high blood pressure?	
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.	
TYPE	Numeric	

CHR_HYPEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CHR_HYPDIF		
LABEL	Told had hypertension on two or more visits	
QUESTION TEXT	Were you told on two or more different visits that you had hypertension or high blood pressure? If you take medication to control your high blood pressure, please answer yes.	
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.	
TYPE	Numeric	

CHR_HYPDIF: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CHR_HYP12M		
LABEL	Hypertension, past 12 months	
QUESTION TEXT	During the past 12 months, have you had hypertension or high blood pressure? If you take medication to control your high blood pressure, please answer yes.	
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.	
TYPE	Numeric	

CHR_HYP12M: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CHR_HYPMED		
LABEL	Now taking high blood pressure medication	
QUESTION TEXT	Are you now taking any medication prescribed by a doctor for your high blood pressure?	
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.	
TYPE	Numeric	

CHR_HYPMED: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CHR_CHLEV		
LABEL	Ever told you had high cholesterol	
QUESTION TEXT	Have you ever been told by a doctor or other health professional that you had high cholesterol? If you take medication to control your high cholesterol, please answer yes.	
NOTES TEXT	This variable was included in the questionnaire for calibration weighting purposes.	
TYPE	Numeric	

CHR_CHLEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CHR_CHDEV	
LABEL	Ever been told you had coronary heart disease
QUESTION TEXT	Have you ever been told by a doctor or other health professional that you had coronary heart disease?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

CHR_CHDEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CHR_ASEV		
LABEL	Ever been told you had asthma	
QUESTION TEXT	Have you ever been told by a doctor or other health professional that you had asthma?	
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.	
TYPE	Numeric	

CHR_ASEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CHR_CANEV	
LABEL	Ever been told you had cancer
QUESTION TEXT	Have you ever been told by a doctor or other health professional that you had cancer or malignancy of any kind?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

CHR_CANEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CHR_CHLEV_R	
LABEL	IMPUTED: CHR_CHLEV - Ever diagnosed high cholesterol
NOTES TEXT	This variable was included in the questionnaire for calibration weighting purposes. The population total for this variable was derived from the National Health Interview Survey. This variable contains imputed values. The variable CHR_CHLEV_R_IFLG reports which values were imputed.
TYPE	Numeric

CHR_CHLEV_R: Distribution	Value
No	0
Yes	1
Unknown	-8

CHR_CHLEV_R_IFLG	
LABEL	Imputation flag for questionnaire variable: <chr_chlev_r></chr_chlev_r>
TYPE	Numeric

CHR_CHLEV_R_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

DIB_PREDIB	
LABEL	Ever been told you had prediabetes
QUESTION TEXT	Has a doctor or other health professional ever told you that you had prediabetes or borderline diabetes?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

DIB_PREDIB: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DIB_GESDIB	
LABEL	Ever been told you had gestational diabetes
QUESTION TEXT	Has a doctor or other health professional ever told you that you had gestational diabetes, a type of diabetes that only occurs during pregnancy? Gestational diabetes is a diabetes that you did not have prior to being pregnant and goes away after you are pregnant. Pregnant women are usually screened for gestational diabetes during the 24th to 28th week of pregnancy.
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

DIB_GESDIB: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DIB_DIBEV	
LABEL	Ever been told you had diabetes
QUESTION TEXT	[FILL: Not including gestational diabetes / prediabetes, has Has] a doctor or other health professional ever told you that you had diabetes?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

DIB_DIBEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

BMI_PREGNOW	
LABEL	Currently pregnant
QUESTION TEXT	Are you currently pregnant?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

BMI_PREGNOW: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

BMI_HEIGHT	
LABEL	Reported height unit measurement
QUESTION TEXT	How tall are you without shoes?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest. This information is paradata that was collected from Rapid Surveys System survey. Code as a refusal if height was not reported, "-6 = Skipped questions (web/computer-assisted web interviewing (CAWI) Implied refusals)"
TYPE	Numeric

BMI_HEIGHT: Distribution	Value
Height reported in centimeters	1
Height reported in feet/inches	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

BMI_HEIGHTFT	
LABEL	Height in feet
QUESTION TEXT	How tall are you without shoes? [NUMBOX] feet
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest. If participant responded in feet/inches, values for BMI_CEN (centimeter) were set to -8 = LEGITIMATE SKIP
TYPE	Numeric

BMI_HEIGHTFT: Distribution	Value
2-9	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

BMI_HEIGHTIN	
LABEL	Height in inches
QUESTION TEXT	How tall are you without shoes? [NUMBOX] inches
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest. If participant responded in feet/inches, values for BMI_CEN (centimeter) were set to -8 = LEGITIMATE SKIP; If participant left this box blank but they provided a valid BMI_HEIGHTFT value, then BMI_HEIGHTIN was recoded as refusal.
TYPE	Numeric

BMI_HEIGHTIN: Distribution	Value
0-11	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

BMI_CEN	
LABEL	Height in centimeters
QUESTION TEXT	How tall are you without shoes? [NUMBOX] centimeters
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest. If participant responded in centimeters, values for BMI_HEIGHTFT/IN were set to -8 = LEGITIMATE SKIP
TYPE	Numeric

BMI_CEN: Distribution	Value
60-213	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

BMI_WEIGHT	
LABEL	Reported weight unit measurement
QUESTION TEXT	How much [FILL: did you weigh before your pregnancy do you weigh]?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest. This information is paradata that was collected from Rapid Surveys System survey. Coded as a refusal if weight was not reported, "-6 = Skipped questions (web/computerassisted web interviewing (CAWI) Implied refusals)"
TYPE	Numeric

BMI_WEIGHT: Distribution	Value
Weight reported in kilos	1
Weight reported in pounds	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

BMI_LB	
LABEL	Weight in pounds
QUESTION TEXT	How much [FILL: did you weigh before your pregnancy do you weigh]? [NUMBOX] pounds
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest. If participant responded in pounds, values for BMI_KILO were set to -8 = LEGITIMATE SKIP
TYPE	Numeric

BMI_LB: Distribution	Value
10-999	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

BMI_KILO	
LABEL	Weight in kilograms
QUESTION TEXT	How much [FILL: did you weigh before your pregnancy do you weigh]? [NUMBOX] kilograms
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest. If participant responded in kilograms, values for BMI_LB were set to -8 = LEGITIMATE SKIP
TYPE	Numeric

BMI_KILO: Distribution	Value
5-453	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

METHTFLG	
LABEL	DERIVED: Flag: Metric units reported for height, inhouse
NOTES TEXT	Recode based on BMI_HEIGHT; recoding based on NHIS: METHTFLG_A
TYPE	Numeric

METHTFLG: Distribution	Value
Height reported not in metric (in)	0
Height reported in metric (cm)	1
Unknown	-8

METWTFLG	
LABEL	DERIVED: Flag: Metric units reported for weight, inhouse
NOTES TEXT	Recode based on BMI_WEIGHT; recoding based on NHIS: METWTFLG_A
TYPE	Numeric

METWTFLG: Distribution	Value
Weight reported not in metric (lb)	0
Weight reported in metric (kg)	1
Unknown	-8

WTLB	
LABEL	DERIVED: Weight (pounds), inhouse
NOTES TEXT	Inhouse use only. Pregnant women, aged 18-49 years, were not excluded from this question and they may be identified using the variable BMI_PREGNOW. Recoding based on NHIS: WTLB_A
TYPE	Numeric

TYPE	Numeric	Numeric	
WTLB: Distribution		Value	
10-999		[Numeric Values]	
Skipped/Implied refusal		-6	
Explicit refusal/REF		-7	
Question not asked		-8	
Don't know		-9	

WTKG	
LABEL	DERIVED: Weight (kilograms), inhouse
NOTES TEXT	Inhouse use only. Pregnant women, aged 18-49 years, were not excluded from this question and they may be identified using the variable BMI_PREGNOW. Recoding based on NHIS: WTKG_A
TYPE	Numeric

TYPE	Numeric	Numeric	
WTKG: Distribution		Value	
5-453		[Numeric Values]	
Skipped/Implied refusal		-6	
Explicit refusal/REF		-7	
Question not asked		-8	
Don't know		-9	

METERS	
LABEL	DERIVED: Height (meters), inhouse
NOTES TEXT	This is a recoded variable that provides total height in meters, derived from BMI_CM and combined BMI_FT and BMI_IN.
TYPE	Numeric

METERS: Distribution	Value
0-3	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HEIGHT	
LABEL	DERIVED: Total height without shoes (inches), inhouse
NOTES TEXT	Recode of BMI HEIGHTF, BEMI_HEIGHTIN, and BMI_HEIGHTCM. Inhouse only. Total height in inches (feet and inches converted into inches combined with metric measurements converted into inches). Recoding based on NHIS: HEIGHT_A
TYPE	Numeric

HEIGHT: Distribution	Value
24-108	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HEIGHTI	
LABEL	DERIVED: Height without shoes (inches not including feet)
NOTES TEXT	Recode of BMI_HEIGHTI and BMI_HEIGHTCM to reflect the respondent's height in remaining inches (not including feet). For in-house use only. Recoding based on NHIS: HEIGHTI_A
TYPE	Numeric

HEIGHTI: Distribution	Value
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked/Unknown	-8
Don't know	-9

HEIGHTF	
LABEL	DERIVED: Height without shoes (feet not including inches)
NOTES TEXT	Recode of BMI_HEIGHTF and BMI_HEIGHTCM to reflect the respondent's height in whole feet (not including inches). For in-house use only. recoding based on NHIS: HEIGHTF_A
TYPE	Numeric

HEIGHTF: Distribution	Value
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked/Unknown	-8
Don't know	-9

ВМІ	
LABEL	DERIVED: Body Mass Index (BMI)
NOTES TEXT	BMI was calculated using the in-house version of the height and weight variables, which contain the greater range of height and weight values than are available on the public use file. The range of possible BMI values listed (1-99.95) does not reflect actual calculated BMI values at the extremes of the range, but rather, allows for the theoretical possibility of such unlikely values. BMI = [Weight (kg)/[Height (m) squared]] rounded to 2 decimal places. Conversion factors: 1 kilogram (kg) = 2.20462 pounds; 1 meter (m) = 39.37008 inches. Extreme weights (<50lbs or >500lbs) and heights (<24 in. or >95 in.) were excluded for the calculation. BMI is topcoded at 99.95. This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

BMI: Distribution	Value
0-99.99	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

BMICAT	
LABEL	DERIVED: 4 level BMI categorization
NOTES TEXT	Recode of BMI; For both men and women, underweight is BMI < 18.5; healthy weight is BMI 18.5 to <25; overweight is BMI >= 25 to <30; obese is BMI >= 30. Recoding based on NHIS: BMICAT_A. This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

BMICAT: Distribution	Value
Underweight (BMI <18.50)	1
Healthy weight (18.50 <= BMI < 25.00)	2
Overweight (25.00 <= BMI < 30.00)	3
Obese (BMI >= 30.00)	4
Unknown	9

SOC_ERRANDS	
LABEL	Difficulty doing errands alone
QUESTION TEXT	Because of a physical, mental, or emotional condition, do you have difficulty doing errands alone, such as visiting a doctor's office or shopping?
TYPE	Numeric

SOC_ERRANDS: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SOC_PARACTIV	
LABEL	Difficulty participating in social activities
QUESTION TEXT	Because of a physical, mental, or emotional condition, do you have difficulty participating in social activities, such as visiting friends, attending clubs and meetings, or going to parties?
NOTES TEXT	This variable was included in the questionnaire for calibration weighting purposes.
TYPE	Numeric

SOC_PARACTIV: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SOC_SCWRKLIM	
LABEL	Work limited due to health problem
QUESTION TEXT	Are you limited in the kind or amount of work you can do because of a physical, mental, or emotional problem? Work includes paid work, volunteer work, school work, and homework.
TYPE	Numeric

SOC_SCWRKLIM: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SOC_PARACTIV_R	
LABEL	IMPUTED: SOC_PARACTIV - Difficulty participating in social activities due to physical, mental, or emotional condition
NOTES TEXT	This variable was included in the questionnaire for calibration weighting purposes. The population total for this variable was derived from the National Health Interview Survey. This variable contains imputed values. The variable SOC_PARACTIV_IFLG reports which values were imputed.
TYPE	Numeric

SOC_PARACTIV_R: Distribution	Value
No difficulty/some difficulty	1
A lot of difficulty/cannot do this at all	2
Unknown	-8

SOC_PARACTIV_R_IFLG	
LABEL	Imputation flag for questionnaire variable: <soc_paractiv_r></soc_paractiv_r>
TYPE	Numeric

SOC_PARACTIV_R_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

PAY_PAYWORRY		
LABEL	Get sick or have accident, how worried about ability to pay bills	
QUESTION TEXT	If you get sick or have an accident, how worried are you that you will be able to pay your medical bills?	
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.	
TYPE	Numeric	

PAY_PAYWORRY: Distribution	Value
Very worried	1
Somewhat worried	2
Not at all worried	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_HEARDEV	
LABEL	Ever heard of Long COVID
QUESTION TEXT	When people have symptoms for weeks, months, or even years after COVID-19 infection, it is called Long COVID. Some people also refer to it as Post-COVID Conditions. Before today, had you ever heard of Long COVID?
TYPE	Numeric

CVL_HEARDEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_REAL	
LABEL	Agree-disagree: Long COVID is a real illness
QUESTION TEXT	How much do you agree or disagree with each of the following statements about Long COVID? Long COVID is a real illness.
NOTES TEXT	The following question appeared in a random order for participants: CVL_REAL, CVL_SERIOUS, CVL_DEPRESS, CVL_NORMPAIN, CVL_EMPLOYER, CVL_MEDIA, and CVL_PASSED. "Don't know" was an explicit on-screen option for CAWI respondents. This question may experience higher responses for this value than other questions as a result.
TYPE	Numeric

CVL_REAL: Distribution	Value
Strongly disagree	1
Somewhat disagree	2
Somewhat agree	3
Strongly agree	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_SERIOUS	
LABEL	Agree-disagree: Long COVID can be debilitating
QUESTION TEXT	How much do you agree or disagree with each of the following statements about Long COVID? Long COVID can be debilitating and should be taken seriously.
NOTES TEXT	The following question appeared in a random order for participants: CVL_REAL, CVL_SERIOUS, CVL_DEPRESS, CVL_NORMPAIN, CVL_EMPLOYER, CVL_MEDIA, and CVL_PASSED. "Don't know" was an explicit on-screen option for CAWI respondents. This question may experience higher responses for this value than other questions as a result.
TYPE	Numeric

CVL_SERIOUS: Distribution	Value
Strongly disagree	1
Somewhat disagree	2
Somewhat agree	3
Strongly agree	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_DEPRESS	
LABEL	Agree-disagree: people with Long COVID may just be depressed
QUESTION TEXT	How much do you agree or disagree with each of the following statements about Long COVID? People with Long COVID may just be depressed.
NOTES TEXT	The following question appeared in a random order for participants: CVL_REAL, CVL_SERIOUS, CVL_DEPRESS, CVL_NORMPAIN, CVL_EMPLOYER, CVL_MEDIA, and CVL_PASSED. "Don't know" was an explicit on-screen option for CAWI respondents. This question may experience higher responses for this value than other questions as a result.
TYPE	Numeric

CVL_DEPRESS: Distribution	Value
Strongly disagree	1
Somewhat disagree	2
Somewhat agree	3
Strongly agree	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_NORMPAIN	
LABEL	Agree-disagree: Long COVID symptoms just normal aches and pains
QUESTION TEXT	How much do you agree or disagree with each of the following statements about Long COVID? Long COVID symptoms are often just the normal aches and pains of life.
NOTES TEXT	The following question appeared in a random order for participants: CVL_REAL, CVL_SERIOUS, CVL_DEPRESS, CVL_NORMPAIN, CVL_EMPLOYER, CVL_MEDIA, and CVL_PASSED. "Don't know" was an explicit on-screen option for CAWI respondents. This question may experience higher responses for this value than other questions as a result.
TYPE	Numeric

CVL_NORMPAIN: Distribution	Value
Strongly disagree	1
Somewhat disagree	2
Somewhat agree	3
Strongly agree	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_EMPLOYER	
LABEL	Agree-disagree: employers should provide accommodations for Long COVID
QUESTION TEXT	How much do you agree or disagree with each of the following statements about Long COVID? Employers should provide reasonable accommodations for people with Long COVID.
NOTES TEXT	The following question appeared in a random order for participants: CVL_REAL, CVL_SERIOUS, CVL_DEPRESS, CVL_NORMPAIN, CVL_EMPLOYER, CVL_MEDIA, and CVL_PASSED. "Don't know" was an explicit on-screen option for CAWI respondents. This question may experience higher responses for this value than other questions as a result.
TYPE	Numeric

CVL_EMPLOYER: Distribution	Value
Strongly disagree	1
Somewhat disagree	2
Somewhat agree	3
Strongly agree	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_MEDIA	
LABEL	Agree-disagree: media exaggerates Long COVID
QUESTION TEXT	How much do you agree or disagree with each of the following statements about Long COVID? The media and news reports exaggerate the problems that people with Long COVID face.
NOTES TEXT	The following question appeared in a random order for participants: CVL_REAL, CVL_SERIOUS, CVL_DEPRESS, CVL_NORMPAIN, CVL_EMPLOYER, CVL_MEDIA, and CVL_PASSED. "Don't know" was an explicit on-screen option for CAWI respondents. This question may experience higher responses for this value than other questions as a result.
TYPE	Numeric

CVL_MEDIA: Distribution	Value
Strongly disagree	1
Somewhat disagree	2
Somewhat agree	3
Strongly agree	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_PASSED	
LABEL	Agree-disagree: Long COVID can be passed from one person to another
QUESTION TEXT	How much do you agree or disagree with each of the following statements about Long COVID? Long COVID can be passed from one person to another.
NOTES TEXT	The following question appeared in a random order for participants: CVL_REAL, CVL_SERIOUS, CVL_DEPRESS, CVL_NORMPAIN, CVL_EMPLOYER, CVL_MEDIA, and CVL_PASSED. "Don't know" was an explicit on-screen option for CAWI respondents. This question may experience higher responses for this value than other questions as a result.
TYPE	Numeric

CVL_PASSED: Distribution	Value
Strongly disagree	1
Somewhat disagree	2
Somewhat agree	3
Strongly agree	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_COVIDEV	
LABEL	Ever had COVID-19
QUESTION TEXT	Have you ever had COVID-19?
TYPE	Numeric

CVL_COVIDEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_SYMPT3M	
LABEL	Had symptoms lasting 3 months or longer not present before having COVID-19
QUESTION TEXT	Did you have any symptoms lasting 3 months or longer that you did not have prior to having COVID-19?
TYPE	Numeric

CVL_SYMPT3M: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_LONGCVEV	
LABEL	Ever been told you had Long COVID
QUESTION TEXT	Did a doctor or other health care professional ever tell you that you had Long COVID?
TYPE	Numeric

CVL_LONGCVEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_LONGOTH		
LABEL	Know anyone diagnosed with Long COVID	
QUESTION TEXT	Do you know anyone [IF CVL_LONGCVEV=1, FILL: else] such as a neighbor, friend, or coworker who has ever been diagnosed with Long COVID?	
TYPE	Numeric	

CVL_LONGOTH: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_LEARNMOR	
LABEL	How would first try to learn more about Long COVID
QUESTION TEXT	If you wanted to learn more about Long COVID, which of the following would you do first?
TYPE	Numeric

CVL_LEARNMOR: Distribution	Value
Talk with a doctor or other health care professional	1
Talk with family or friends	2
Get information from the CDC	3
Get information from your state or local health department	4
Search the internet	5
Something else	6
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

LONGCOVID	
LABEL	DERIVED: Experienced Long COVID symptoms
NOTES TEXT	Recoding based on CVL_LONGCVEV and CVL_SYMPT3M
TYPE	Numeric

LONGCOVID: Distribution	Value
Yes	1
No	2
Never had COVID	3
Unknown	-8

ACC_DNCEXAM	
LABEL	Time since last dental exam/cleaning
QUESTION TEXT	About how long has it been since you last had a dental examination or cleaning? Include cleanings from all types of dental care such as dentists, orthodontists, oral surgeons, dental hygienists, and all other dental specialists.
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

ACC_DNCEXAM: Distribution	Value
Never	0
Less than 12 months ago	1
More than 1 year but less than 2 years ago	2
More than 2 years but less than 3 years ago	3
More than 3 years but less than 5 years ago	4
More than 5 years but less than 10 years ago	5
10 years ago or more	6
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

ACC_DNCDELAY		
LABEL	Delayed dental care due to cost, past 12 months	
QUESTION TEXT	During the past 12 months, have you delayed getting dental care because of the cost?	
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.	
TYPE	Numeric	

ACC_DNCDELAY: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

ACC_DNCCOST	
LABEL	Needed dental care but did not get it due to cost, past 12 months
QUESTION TEXT	During the past 12 months, was there any time when you needed dental care, but did not get it because of the cost?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

ACC_DNCCOST: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

ACC_HTHLAST		
LABEL	Time since last saw doctor about your health	
QUESTION TEXT	About how long has it been since you last saw a doctor or other health professional about your health? Include doctors seen while a patient in a hospital. Do not include dental care.	
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.	
TYPE	Numeric	

ACC_HTHLAST: Distribution	Value
Never	0
Less than 12 months ago	1
More than 1 year but less than 2 years ago	2
More than 2 years but less than 3 years ago	3
More than 3 years but less than 5 years ago	4
More than 5 years but less than 10 years ago	5
10 years ago or more	6
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

ACC_HTHUSUAL		
LABEL	Have a usual place to go for care	
QUESTION TEXT	Is there a place that you usually go to if you are sick and need health care?	
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.	
TYPE	Numeric	

ACC_HTHUSUAL: Distribution	Value
Yes, there is a single place	1
No, there is no place	2
Yes, there is more than one place	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

ACC_HTHTYPE		
LABEL	Type of place for usual care	
QUESTION TEXT	What kind of place [IF ACC_HTHUSUAL=1, FILL: is it; ELSE, FILL: do you go to most often]?	
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.	
TYPE	Numeric	

ACC_HTHTYPE: Distribution	Value
I do not go to one place most often	0
A doctor's office or health center	1
Urgent care center or clinic in a drug store or grocery store	2
Hospital emergency room	3
A VA medical center or VA outpatient clinic	4
Some other place	5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

ACC_HOSP12M		
LABEL	Hospitalized overnight, past 12 months	
QUESTION TEXT	During the past 12 months, have you been hospitalized overnight? Do not include an overnight stay in the emergency room.	
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.	
TYPE	Numeric	

ACC_HOSP12M: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

ACC_EYE12M	
LABEL	Had eye exam, past 12 months
QUESTION TEXT	During the past 12 months, have you had an eye exam from an eye specialist, such as an optometrist, ophthalmologist, or eye doctor?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

ACC_EYE12M: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

ACC_THER12M	
LABEL	Received physical / speech / rehabilitative / occupational therapy, past 12 months
QUESTION TEXT	During the past 12 months, did you receive physical therapy, speech therapy, rehabilitative therapy, or occupational therapy? Do not include mental health therapy.
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

ACC_THER12M: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

INT_ACCESS	
LABEL	Access to internet
QUESTION TEXT	Do you have access to the Internet?
TYPE	Numeric

INT_ACCESS: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

INT_HOMEACC	
LABEL	Access to internet from home
QUESTION TEXT	Do you have access to the Internet from your home? Include Internet and data use through a computer, tablet, smartphone, or other electronic device.
TYPE	Numeric

INT_HOMEACC: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

INT_USEMED	
LABEL	Use internet to look for health or medical information, past 12 months
QUESTION TEXT	During the past 12 months, have you used the Internet for any of the following reasons? To look for health or medical information.
TYPE	Numeric

INT_USEMED: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

INT_USEDOC	
LABEL	Use internet to communicate with doctor/doctor's office, past 12 months
QUESTION TEXT	During the past 12 months, have you used the Internet for any of the following reasons? To communicate with a doctor or doctor's office.
TYPE	Numeric

INT_USEDOC: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

INT_USETEST	
LABEL	Use internet to look up medical test results, past 12 months
QUESTION TEXT	During the past 12 months, have you used the Internet for any of the following reasons? To look up medical test results.
TYPE	Numeric

INT_USETEST: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

PRV_BPCHECK	
LABEL	Last time had blood pressure checked
QUESTION TEXT	When was the last time you had your blood pressure checked by a doctor, nurse, or other health professional?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

PRV_BPCHECK: Distribution	Value
Never	0
Less than 12 months ago	1
More than 1 year but less than 2 years ago	2
More than 2 years but less than 3 years ago	3
More than 3 years but less than 5 years ago	4
More than 5 years but less than 10 years ago	5
10 years ago or more	6
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

PRV_CHLCHECK	
LABEL	Last time had cholesterol checked
QUESTION TEXT	When was the last time you had your cholesterol checked by a doctor, nurse, or other health professional?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

PRV_CHLCHECK: Distribution	Value
Never	0
Less than 12 months ago	1
More than 1 year but less than 2 years ago	2
More than 2 years but less than 3 years ago	3
More than 3 years but less than 5 years ago	4
More than 5 years but less than 10 years ago	5
10 years ago or more	6
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

PRV_DIBCHECK	
LABEL	Last time had test for high blood sugar or diabetes
QUESTION TEXT	When was the last time you had a blood test for high blood sugar or diabetes by a doctor, nurse, or other health professional?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

PRV_DIBCHECK: Distribution	Value
Never	0
Less than 12 months ago	1
More than 1 year but less than 2 years ago	2
More than 2 years but less than 3 years ago	3
More than 3 years but less than 5 years ago	4
More than 5 years but less than 10 years ago	5
10 years ago or more	6
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CAN_MAMMEV	
LABEL	Ever had a mammogram
QUESTION TEXT	Have you ever had a mammogram?
TYPE	Numeric

CAN_MAMMEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CAN_RECENTM	
LABEL	Time since most recent mammogram
QUESTION TEXT	About how long has it been since your most recent mammogram?
TYPE	Numeric

CAN_RECENTM: Distribution	Value
Never	0
Less than 12 months ago	1
More than 1 year but less than 2 years ago	2
More than 2 years but less than 3 years ago	3
More than 3 years but less than 5 years ago	4
More than 5 years but less than 10 years ago	5
10 years ago or more	6
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CAN_BDENSITY	
LABEL	After mammogram, told about breast density
QUESTION TEXT	After your most recent mammogram, did you receive any information about whether or not you had dense breasts?
TYPE	Numeric

CAN_BDENSITY: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CAN_BDENSINF_C1	
LABEL	After mammogram, how told about breast density: Conversation in-person or over the phone
QUESTION TEXT	After your most recent mammogram, how were you informed about whether or not you had dense breasts? Please select all that apply. Conversation in-person or over the phone
TYPE	Numeric

CAN_BDENSINF_C1: Distribution	Value
Not selected	0
Selected	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CAN_BDENSINF_C2	
LABEL	After mammogram, how told about breast density: Letter in the mail
QUESTION TEXT	After your most recent mammogram, how were you informed about whether or not you had dense breasts? Please select all that apply. Letter in the mail
TYPE	Numeric

CAN_BDENSINF_C2: Distribution	Value
Not selected	0
Selected	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CAN_BDENSINF_C3	
LABEL	After mammogram, how told about breast density: Electronic health record online portal
QUESTION TEXT	After your most recent mammogram, how were you informed about whether or not you had dense breasts? Please select all that apply. Electronic health record online portal
TYPE	Numeric

CAN_BDENSINF_C3: Distribution	Value
Not selected	0
Selected	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CAN_BDENSINF_C4	
LABEL	After mammogram, how told about breast density: Another way
QUESTION TEXT	After your most recent mammogram, how were you informed about whether or not you had dense breasts? Please select all that apply. Another way
TYPE	Numeric

CAN_BDENSINF_C4: Distribution	Value
Not selected	0
Selected	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CAN_DENSE	
LABEL	Most recent mammogram show dense breast tissue
QUESTION TEXT	Did your most recent mammogram show that you did have dense breast tissue or did not have dense breast tissue?
TYPE	Numeric

CAN_DENSE: Distribution	Value
Did not have dense breast tissue	0
Did have dense breast tissue	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

OVA_TUBETIED	
LABEL	Have had fallopian tubes tied
QUESTION TEXT	Have you ever had any of the following procedures? Fallopian tubes tied
TYPE	Numeric

OVA_TUBETIED: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

OVA_TUBECUT	
LABEL	Have had fallopian tubes cut
QUESTION TEXT	Have you ever had any of the following procedures? Fallopian tubes cut
TYPE	Numeric

OVA_TUBECUT: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

OVA_TUBEREM	
LABEL	Have had both fallopian tubes removed
QUESTION TEXT	Have you ever had any of the following procedures? Both fallopian tubes removed
TYPE	Numeric

OVA_TUBEREM: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

OVA_OVARIES	
LABEL	Have had both ovaries removed
QUESTION TEXT	Have you ever had any of the following procedures? Both ovaries removed
TYPE	Numeric

OVA_OVARIES: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

GEN_INTRO	
LABEL	Ever heard of genetic testing for being at greater risk of cancer
QUESTION TEXT	The next few questions refer to genetic testing for cancer risk where your blood or saliva is tested to see if you carry genes which may predict a greater chance of developing cancer at some point in your life. This does not include tests to determine if you have cancer now. Have you ever heard of genetic testing to determine if a person is at greater risk of developing cancer?
TYPE	Numeric

GEN_INTRO: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

GEN_HLTHINS	
LABEL	How concerned genetic testing for cancer will impact health insurance
QUESTION TEXT	How concerned are you that the results of genetic testing for cancer risk would impact your ability to get or keep Health insurance?
TYPE	Numeric

GEN_HLTHINS: Distribution	Value
Not at all concerned	0
A little concerned	1
Somewhat concerned	2
Very concerned	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

GEN_LIFEINS		
LABEL	How concerned genetic testing for cancer will impact life insurance	
QUESTION TEXT	How concerned are you that the results of genetic testing for cancer risk would impact your ability to get or keep Life insurance?	
TYPE	Numeric	

GEN_LIFEINS: Distribution	Value
Not at all concerned	0
A little concerned	1
Somewhat concerned	2
Very concerned	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

GEN_DISAINS		
LABEL	How concerned genetic testing for cancer will impact long-term care/disability insurance	
QUESTION TEXT	How concerned are you that the results of genetic testing for cancer risk would impact your ability to get or keep Long-term care or disability insurance?	
TYPE	Numeric	

GEN_DISAINS: Distribution	Value
Not at all concerned	0
A little concerned	1
Somewhat concerned	2
Very concerned	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

GEN_JOB		
LABEL	How concerned genetic testing for cancer will impact employment	
QUESTION TEXT	How concerned are you that the results of genetic testing for cancer risk would impact your ability to get or keep Employment at a job?	
TYPE	Numeric	

GEN_JOB: Distribution	Value
Not at all concerned	0
A little concerned	1
Somewhat concerned	2
Very concerned	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

GEN_TESTEV	
LABEL	Ever had genetic test for being at greater risk of cancer in future
QUESTION TEXT	Have you ever had a genetic test to determine if you are at greater risk of developing cancer in the future? Include any genetic testing for cancer done by a medical provider or genetic counselor, or from genetic health tests, such as 23andMe or Color Genomics ordered online or bought in stores.
TYPE	Numeric

GEN_TESTEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CRI_ALCOHOL	
LABEL	Think drinking alcohol affects risk of getting cancer
QUESTION TEXT	How do you think drinking alcoholic beverages affects the risk of getting cancer?
TYPE	Numeric

CRI_ALCOHOL: Distribution	Value
Decreases risk	1
No effect	2
Increases risk	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SUN_USEFACE	
LABEL	When outdoors, how often use sunscreen on face
QUESTION TEXT	When you are outdoors in the sun, in warm weather, how often do you use sunscreen on your face? Do not include makeup or moisturizer that contains sunscreen.
TYPE	Numeric

SUN_USEFACE: Distribution	Value
Never	0
Rarely	1
Sometimes	2
Most of the time	3
Always	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SUN_USESKIN	
LABEL	When outdoors, how often use sunscreen on other exposed skin
QUESTION TEXT	When you are outdoors in the sun, in warm weather, how often do you use sunscreen on other exposed skin?
TYPE	Numeric

SUN_USESKIN: Distribution	Value
Never	0
Rarely	1
Sometimes	2
Most of the time	3
Always	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SUN_AFFORD	
LABEL	How important is it that sunscreen is affordable
QUESTION TEXT	How important are the following features to you when purchasing sunscreen? The sunscreen is affordable.
TYPE	Numeric

SUN_AFFORD: Distribution	Value
Not important at all	0
Slightly important	1
Moderately important	2
Very important	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SUN_INGRED	
LABEL	How important are sunscreen's ingredients
QUESTION TEXT	How important are the following features to you when purchasing sunscreen? The sunscreen's ingredients.
TYPE	Numeric

SUN_INGRED: Distribution	Value
Not important at all	0
Slightly important	1
Moderately important	2
Very important	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SUN_SPRAY	
LABEL	How important is it that sunscreen can be sprayed on skin
QUESTION TEXT	How important are the following features to you when purchasing sunscreen? The sunscreen can be sprayed on the skin.
TYPE	Numeric

SUN_SPRAY: Distribution	Value
Not important at all	0
Slightly important	1
Moderately important	2
Very important	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SUN_FEEL	
LABEL	How important is it how sunscreen feels on skin
QUESTION TEXT	How important are the following features to you when purchasing sunscreen? How the sunscreen feels on my skin
TYPE	Numeric

SUN_FEEL: Distribution	Value
Not important at all	0
Slightly important	1
Moderately important	2
Very important	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SUN_NOHARM	
LABEL	Agree-disagree: sunburn is not harmful in long run
QUESTION TEXT	Do you strongly disagree, somewhat disagree, somewhat agree, or strongly agree with the following statements? Sunburn is not really harmful in the long run.
TYPE	Numeric

SUN_NOHARM: Distribution	Value
Strongly disagree	1
Somewhat disagree	2
Somewhat agree	3
Strongly agree	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SUN_REAPPLY	
LABEL	Agree-disagree: hassle to reapply sunscreen
QUESTION TEXT	Do you strongly disagree, somewhat disagree, somewhat agree, or strongly agree with the following statements? It is a hassle to reapply sunscreen.
TYPE	Numeric

SUN_REAPPLY: Distribution	Value
Strongly disagree	1
Somewhat disagree	2
Somewhat agree	3
Strongly agree	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SUN_SAFETY	
LABEL	Agree-disagree: concerned about safety of ingredients in sunscreen
QUESTION TEXT	Do you strongly disagree, somewhat disagree, somewhat agree, or strongly agree with the following statements? I'm concerned about the safety of ingredients in sunscreen.
TYPE	Numeric

SUN_SAFETY: Distribution	Value
Strongly disagree	1
Somewhat disagree	2
Somewhat agree	3
Strongly agree	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SUN_CLOUDY	
LABEL	Agree-disagree: cloudy days don't need to worry about sun
QUESTION TEXT	Do you strongly disagree, somewhat disagree, somewhat agree, or strongly agree with the following statements? On cloudy days I don't need to worry about the sun.
TYPE	Numeric

SUN_CLOUDY: Distribution	Value
Strongly disagree	1
Somewhat disagree	2
Somewhat agree	3
Strongly agree	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

MTL_ANXIETY	
LABEL	How often felt worried, nervous, or anxious
QUESTION TEXT	How often do you feel worried, nervous or anxious? If you take medication for these feelings, please answer based on your usual use of medication.
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

MTL_ANXIETY: Distribution	Value
Never	0
Daily	1
Weekly	2
Monthly	3
A few times a year	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

MTL_ANXMEDS	
LABEL	Take medication for worried/nervous/anxious feelings
QUESTION TEXT	Do you take prescription medication for these feelings?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

MTL_ANXMEDS: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

MTL_ANXLVL	
LABEL	Level of feelings when last felt worried/nervous/anxious
QUESTION TEXT	Thinking about the last time you felt worried, nervous or anxious, how would you describe the level of these feelings?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

MTL_ANXLVL: Distribution	Value
A little	1
A lot	2
Somewhere in between a little and a lot	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

MTL_DEPRESS	
LABEL	How often felt depressed
QUESTION TEXT	How often do you feel depressed? If you take medication for these feelings, please answer based on your usual use of medication.
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

MTL_DEPRESS: Distribution	Value
Never	0
Daily	1
Weekly	2
Monthly	3
A few times a year	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

MTL_DEPMEDS	
LABEL	Take medication for depression
QUESTION TEXT	Do you take prescription medication for depression?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

MTL_DEPMEDS: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

MTL_DEPLVL	
LABEL	Level of feelings when last felt depressed
QUESTION TEXT	Thinking about the last time you felt depressed, how depressed did you feel?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

MTL_DEPLVL: Distribution	Value
A little	1
A lot	2
Somewhere in between a little and a lot	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CIG_SMKEV		
LABEL	Ever smoked 100 cigarettes in entire life	
QUESTION TEXT	Have you smoked at least 100 cigarettes in your entire life?	
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.	
TYPE	Numeric	

CIG_SMKEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CIG_SMKNOW	
LABEL	How often now smoke cigarettes
QUESTION TEXT	Do you now smoke cigarettes every day, some days, or not at all?
NOTES TEXT	This variable was included in the questionnaire for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

CIG_SMKNOW: Distribution	Value
Every day	1
Some days	2
Not at all	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CAR_USE	
LABEL	Used chemical straighteners, relaxers, or pressing products on hair, past 12 months
QUESTION TEXT	In the past 12 months, have you or someone else used chemical straighteners, relaxers, or pressing products on your hair?
TYPE	Numeric

CAR_USE: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CAR_FREQUSE	
LABEL	How often used chemical straighteners, relaxers or pressing products, past 12 months
QUESTION TEXT	In the past 12 months, how often have you or someone else used chemical straighteners, relaxers, or pressing products on your hair?
TYPE	Numeric

CAR_FREQUSE: Distribution	Value
1-2 times a year	1
Every 3-4 months	2
Every 5-8 weeks	3
Once a month	4
More than once a month	5
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CAR_STOPUSE	
LABEL	Changed use of chemical straighteners, relaxers, or pressing products, past 12 months
QUESTION TEXT	In the past 12 months, has your use of chemical straighteners, relaxers, or pressing products on your hair changed?
TYPE	Numeric

CAR_STOPUSE: Distribution	Value
Stopped use	1
Used less	2
My use of these products has not changed	3
Used more	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_USE	
LABEL	How often use portable air cleaner/purifier in home
QUESTION TEXT	A portable air cleaner or air purifier can remove particles like dust, pollen, viruses, bacteria, and mold from the air. Portable air cleaners or air purifiers are free-standing and can be moved around the home. How often do you use a portable air cleaner or purifier in your home?
TYPE	Numeric

VEN_USE: Distribution	Value
Never	0
Rarely	1
Sometimes	2
Always	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_ACDUST	
LABEL	Use portable air cleaner/purifier to remove dust/pollen/allergens from air
QUESTION TEXT	What are the reasons why you use a portable air cleaner or air purifier in your home? Remove dust, pollen, mold, or other allergens from the air.
TYPE	Numeric

VEN_ACDUST: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_ACSMOKE	
LABEL	Use portable air cleaner/purifier to remove smoke particles from air
QUESTION TEXT	What are the reasons why you use a portable air cleaner or air purifier in your home? Remove smoke particles from the air.
TYPE	Numeric

VEN_ACSMOKE: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_ACVIRUS	
LABEL	Use portable air cleaner/purifier to remove virus particles that people exhale
QUESTION TEXT	What are the reasons why you use a portable air cleaner or air purifier in your home? Remove virus particles that people exhale.
TYPE	Numeric

VEN_ACVIRUS: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_ACOTHER	
LABEL	Use portable air cleaner/purifier for some other reason
QUESTION TEXT	What are the reasons why you use a portable air cleaner or air purifier in your home? Some other reason.
TYPE	Numeric

VEN_ACOTHER: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_HEPAUSE	
LABEL	Portable air cleaner/purifiers use HEPA filter
QUESTION TEXT	Portable high-efficiency particulate air or HEPA filter units trap particles in the air. Do any portable air cleaners or purifiers in your home use a HEPA filter?
TYPE	Numeric

VEN_HEPAUSE: Distribution	Value
No	0
Yes	1
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
I don't know if I have a portable air cleaner or purifier that uses a HEPA filter	-9

VEN_HPNOHEAR	
LABEL	Don't use HEPA filter unit because never heard of one
QUESTION TEXT	What are the reasons why you do not use a portable air cleaner or purifier with a HEPA filter? I have never heard of a HEPA filter unit.
TYPE	Numeric

VEN_HPNOHEAR: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_HPNONEED	
LABEL	Don't use HEPA filter unit because didn't think one was needed
QUESTION TEXT	What are the reasons why you do not use a portable air cleaner or purifier with a HEPA filter? I didn't think a HEPA filter unit was needed.
TYPE	Numeric

VEN_HPNONEED: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_HPNOCOST	
LABEL	Don't use HEPA filter unit because too expensive
QUESTION TEXT	What are the reasons why you do not use a portable air cleaner or purifier with a HEPA filter? HEPA filter units are too expensive.
TYPE	Numeric

VEN_HPNOCOST: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_HPNOLOUD	
LABEL	Don't use HEPA filter unit because too noisy
QUESTION TEXT	What are the reasons why you do not use a portable air cleaner or purifier with a HEPA filter? HEPA filter units are too noisy.
TYPE	Numeric

VEN_HPNOLOUD: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_HPNOFIND	
LABEL	Don't use HEPA filter unit because couldn't find in stores or online
QUESTION TEXT	What are the reasons why you do not use a portable air cleaner or purifier with a HEPA filter? I couldn't find a HEPA unit or filter in stores or online.
TYPE	Numeric

VEN_HPNOFIND: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_HPNOOTH	
LABEL	Don't use HEPA filter unit for some other reason
QUESTION TEXT	What are the reasons why you do not use a portable air cleaner or purifier with a HEPA filter? Some other reason.
TYPE	Numeric

VEN_HPNOOTH: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_ACNONEED		
LABEL	Don't use portable air cleaner/purifier because didn't think one was needed	
QUESTION TEXT	What are the reasons why you do not use a portable air cleaner or purifier? I didn't think are the reasons why you do not use a portable air cleaner or purifier was needed.	
TYPE	Numeric	

VEN_ACNONEED: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_ACNOCOST	
LABEL	Don't use portable air cleaner/purifier because too expensive
QUESTION TEXT	What are the reasons why you do not use a portable air cleaner or purifier? Air cleaners or air purifiers are too expensive.
TYPE	Numeric

VEN_ACNOCOST: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_ACNOLOUD	
LABEL	Don't use portable air cleaner/purifier because too noisy
QUESTION TEXT	What are the reasons why you do not use a portable air cleaner or purifier? Air cleaners or air purifiers are too noisy.
TYPE	Numeric

VEN_ACNOLOUD: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

VEN_ACNOOTH	
LABEL	Don't use portable air cleaner/purifier for some other reason
QUESTION TEXT	What are the reasons why you do not use a portable air cleaner or purifier? Some other reason.
TYPE	Numeric

VEN_ACNOOTH: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

IPV_PUSH		
LABEL	Romantic/sexual partner ever slapped, pushed or shoved	
QUESTION TEXT	In your lifetime, has a current or ex-romantic or sexual partner ever done any of the following things to you on purpose? Slapped, pushed, or shoved you?	
NOTES TEXT	The data on physical violence by an intimate partner collected as part of RSS-1 are intended for exploratory methodological purposes and benchmarking and should not be used as national prevalence estimates.	
TYPE	Numeric	

IPV_PUSH: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

IPV_HIT		
LABEL	Romantic/sexual partner ever hit with a fist/something hard	
QUESTION TEXT	In your lifetime, has a current or ex-romantic or sexual partner ever done any of the following things to you on purpose? Hit you with a fist or something hard?	
NOTES TEXT	The data on physical violence by an intimate partner collected as part of RSS-1 are intended for exploratory methodological purposes and benchmarking and should not be used as national prevalence estimates.	
TYPE	Numeric	

IPV_HIT: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

IPV_KICK		
LABEL	Romantic/sexual partner ever kicked or stomped	
QUESTION TEXT	In your lifetime, has a current or ex-romantic or sexual partner ever done any of the following things to you on purpose? Kicked or stomped on you?	
NOTES TEXT	The data on physical violence by an intimate partner collected as part of RSS-1 are intended for exploratory methodological purposes and benchmarking and should not be used as national prevalence estimates.	
TYPE	Numeric	

IPV_KICK: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

IPV_HAIR		
LABEL	Romantic/sexual partner ever hurt by pulling hair	
QUESTION TEXT	In your lifetime, has a current or ex-romantic or sexual partner ever done any of the following things to you on purpose? Hurt you by pulling your hair?	
NOTES TEXT	The data on physical violence by an intimate partner collected as part of RSS-1 are intended for exploratory methodological purposes and benchmarking and should not be used as national prevalence estimates.	
TYPE	Numeric	

IPV_HAIR: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

IPV_SLAM		
LABEL	Romantic/sexual partner ever hurt by slammed against something	
QUESTION TEXT	In your lifetime, has a current or ex-romantic or sexual partner ever done any of the following things to you on purpose? Slammed you against something to hurt you?	
NOTES TEXT	The data on physical violence by an intimate partner collected as part of RSS-1 are intended for exploratory methodological purposes and benchmarking and should not be used as national prevalence estimates.	
TYPE	Numeric	

IPV_SLAM: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

IPV_CHOKE		
LABEL	Romantic/sexual partner ever hurt by choking or suffocating	
QUESTION TEXT	In your lifetime, has a current or ex-romantic or sexual partner ever done any of the following things to you on purpose? Tried to hurt you by choking or suffocating you?	
NOTES TEXT	The data on physical violence by an intimate partner collected as part of RSS-1 are intended for exploratory methodological purposes and benchmarking and should not be used as national prevalence estimates.	
TYPE	Numeric	

IPV_CHOKE: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

IPV_KNIFE	
LABEL	Romantic/sexual partner ever used or threatened with a knife
QUESTION TEXT	In your lifetime, has a current or ex-romantic or sexual partner ever done any of the following things to you on purpose? Used or threatened you with a knife?
NOTES TEXT	The data on physical violence by an intimate partner collected as part of RSS-1 are intended for exploratory methodological purposes and benchmarking and should not be used as national prevalence estimates.
TYPE	Numeric

IPV_KNIFE: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

IPV_GUN	
LABEL	Romantic/sexual partner ever used or threatened with a gun
QUESTION TEXT	In your lifetime, has a current or ex-romantic or sexual partner ever done any of the following things to you on purpose? Used or threatened you with a gun? Please include firearms such as pistols, revolvers, shotguns, and rifles (but not BB guns or paint ball guns).
NOTES TEXT	The data on physical violence by an intimate partner collected as part of RSS-1 are intended for exploratory methodological purposes and benchmarking and should not be used as national prevalence estimates.
TYPE	Numeric

IPV_GUN: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

IPV_ANY	
LABEL	DERIVED: Experienced any physical violence by intimate partner
NOTES TEXT	Values are coded consistently with the National Intimate Partner and Sexual Violence Survey (NISVS) definition of these variables; that is, "Yes" versus "Not yes." Original definitions for these measures from the NISVS included questions on experiences with being beaten or burned on purpose, which were not asked on this questionnaire. Estimates may differ as a result. The data on physical violence by an intimate partner collected as part of RSS-1 are intended for exploratory methodological purposes and benchmarking and should not be used as national prevalence estimates.
TYPE	Numeric

IPV_ANY: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

IPV_SEV	
LABEL	DERIVED: Experienced any severe physical violence by intimate partner
NOTES TEXT	Values are coded consistently with the National Intimate Partner and Sexual Violence Survey (NISVS) definition of these variables; that is, "Yes" versus "Not yes." Original definitions for these measures from the NISVS included questions on experiences with being beaten or burned on purpose, which were not asked on this questionnaire. Estimates may differ as a result. The data on physical violence by an intimate partner collected as part of RSS-1 are intended for exploratory methodological purposes and benchmarking and should not be used as national prevalence estimates.
TYPE	Numeric

IPV_SEV: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_RACE_C1	
LABEL	What races or ethnicities are you? Please select all that apply. [Response = White]
QUESTION TEXT	What races or ethnicities are you? Please select all that apply.
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_RACE_C1: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_RACE_C2	
LABEL	What races or ethnicities are you? Please select all that apply. [Response = Hispanic or Latino]
QUESTION TEXT	What races or ethnicities are you? Please select all that apply.
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_RACE_C2: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_RACE_C3		
LABEL	What races or ethnicities are you? Please select all that apply. [Response = Black or African American]	
QUESTION TEXT	What races or ethnicities are you? Please select all that apply.	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_RACE_C3: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_RACE_C4		
LABEL	What races or ethnicities are you? Please select all that apply. [Response = Asian]	
QUESTION TEXT	What races or ethnicities are you? Please select all that apply.	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_RACE_C4: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_RACE_C5		
LABEL	What races or ethnicities are you? Please select all that apply. [Response = American Indian or Alaska Native]	
QUESTION TEXT	What races or ethnicities are you? Please select all that apply.	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_RACE_C5: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_RACE_C6		
LABEL	What races or ethnicities are you? Please select all that apply. [Response = Middle Eastern or North African]	
QUESTION TEXT	What races or ethnicities are you? Please select all that apply.	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_RACE_C6: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_RACE_C7		
LABEL	What races or ethnicities are you? Please select all that apply. [Response = Native Hawaiian or Pacific Islander]	
QUESTION TEXT	What races or ethnicities are you? Please select all that apply.	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_RACE_C7: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_WHITE_C1		
LABEL	White Race Group = German	
QUESTION TEXT	You said that you are White. Please select all that apply. Are you: German	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_WHITE_C1: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_WHITE_C2		
LABEL	White Race Group = Italian	
QUESTION TEXT	You said that you are White. Please select all that apply. Are you: Italian	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_WHITE_C2: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_WHITE_C3		
LABEL	White Race Group = Irish	
QUESTION TEXT	You said that you are White. Please select all that apply. Are you: Irish	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_WHITE_C3: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_WHITE_C4		
LABEL	White Race Group = Polish	
QUESTION TEXT	You said that you are White. Please select all that apply. Are you: Polish	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_WHITE_C4: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_WHITE_C5		
LABEL	White Race Group = English	
QUESTION TEXT	You said that you are White. Please select all that apply. Are you: English	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_WHITE_C5: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_WHITE_C6	
LABEL	White Race Group = French
QUESTION TEXT	You said that you are White. Please select all that apply. Are you: French
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_WHITE_C6: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_WHITE_C7	
LABEL	White Race Group = Another White group, for example Scottish, Norwegian, Dutch, etc.
QUESTION TEXT	You said that you are White. Please select all that apply. Are you: Another White group, for example Scottish, Norwegian, Dutch, etc.
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_WHITE_C7: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_WHITE_C7TXT	
LABEL	[Open-ended Response] White Race Group = Another White group, for example Scottish, Norwegian, Dutch, etc.
QUESTION TEXT	You said that you are White. Please select all that apply. Are you: Another White group, for example Scottish, Norwegian, Dutch, etc. [TEXTBOX]
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Character
LENGTH	150

DEM_WHITE_C7TXT: Distribution	Value
NO RESPONSE	
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9
VERBATIM RESPONSES	[Verbatim Responses]

DEM_WHITE_C8	
LABEL	Another White Group (Upcoded): Scottish
NOTES TEXT	This variable was created based on upcoding of the variable DEM_WHITE_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_WHITE_C8: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_WHITE_C9	
LABEL	Another White Group (Upcoded): Dutch
NOTES TEXT	This variable was created based on upcoding of the variable DEM_WHITE_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_WHITE_C9: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_WHITE_C10	
LABEL	Another White Group (Upcoded): Norwegian
NOTES TEXT	This variable was created based on upcoding of the variable DEM_WHITE_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_WHITE_C10: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_WHITE_C11	
LABEL	Another White Group (Upcoded): Swedish
NOTES TEXT	This variable was created based on upcoding of the variable DEM_WHITE_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_WHITE_C11: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C1	
LABEL	Hispanic Race Group = Mexican or Mexican American
QUESTION TEXT	You said that you are Hispanic or Latino. Please select all that apply. Are you: Mexican or Mexican American
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_HISP_C1: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C2		
LABEL	Hispanic Race Group = Salvadoran	
QUESTION TEXT	You said that you are Hispanic or Latino. Please select all that apply. Are you: Salvadoran	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_HISP_C2: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C3		
LABEL	Hispanic Race Group = Puerto Rican	
QUESTION TEXT	You said that you are Hispanic or Latino. Please select all that apply. Are you: Puerto Rican	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_HISP_C3: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C4	
LABEL	Hispanic Race Group = Dominican
QUESTION TEXT	You said that you are Hispanic or Latino. Please select all that apply. Are you: Dominican
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_HISP_C4: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C5		
LABEL	Hispanic Race Group = Cuban	
QUESTION TEXT	You said that you are Hispanic or Latino. Please select all that apply. Are you: Cuban	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_HISP_C5: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C6		
LABEL	Hispanic Race Group = Colombian	
QUESTION TEXT	You said that you are Hispanic or Latino. Please select all that apply. Are you: Colombian	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_HISP_C6: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C7	
LABEL	Hispanic Race Group = Another Hispanic or Latino group, for example Guatemalan, Spaniard, Ecuadorian, etc.
QUESTION TEXT	You said that you are Hispanic or Latino. Please select all that apply. Are you: Another Hispanic or Latino group, for example Guatemalan, Spaniard, Ecuadorian, etc.
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_HISP_C7: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C7TXT	
LABEL	[Open-ended Response] Hispanic Race Group = Another Hispanic or Latino group, for example Guatemalan, Spaniard, Ecuadorian, etc.
QUESTION TEXT	You said that you are Hispanic or Latino. Please select all that apply. Are you: Another Hispanic or Latino group, for example Guatemalan, Spaniard, Ecuadorian, etc. [TEXTBOX]
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Character
LENGTH	150

DEM_HISP_C7TXT: Distribution	Value
NO RESPONSE	
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9
VERBATIM RESPONSES	[Verbatim Responses]

DEM_HISP_C8	
LABEL	Another Hispanic Group (Upcoded): Spanish
NOTES TEXT	This variable was created based on upcoding of the variable DEM_HISP_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_HISP_C8: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C9	
LABEL	Another Hispanic Group (Upcoded): Portuguese
NOTES TEXT	This variable was created based on upcoding of the variable DEM_HISP_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_HISP_C9: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C10	
LABEL	Another Hispanic Group (Upcoded): Spaniard
NOTES TEXT	This variable was created based on upcoding of the variable DEM_HISP_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_HISP_C10: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C11	
LABEL	Another Hispanic Group (Upcoded): Peruvian
NOTES TEXT	This variable was created based on upcoding of the variable DEM_HISP_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_HISP_C11: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C12	
LABEL	Another Hispanic Group (Upcoded): Ecuadorian
NOTES TEXT	This variable was created based on upcoding of the variable DEM_HISP_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_HISP_C12: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C13	
LABEL	Another Hispanic Group (Upcoded): Guatemalan
NOTES TEXT	This variable was created based on upcoding of the variable DEM_HISP_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_HISP_C13: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_HISP_C14	
LABEL	Another Hispanic Group (Upcoded): Honduran
NOTES TEXT	This variable was created based on upcoding of the variable DEM_HISP_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_HISP_C14: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_BLACK_C1	
LABEL	African American Race Group = African American
QUESTION TEXT	You said that you are Black or African American. Please select all that apply. Are you: African American
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_BLACK_C1: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_BLACK_C2	
LABEL	African American Race Group = Nigerian
QUESTION TEXT	You said that you are Black or African American. Please select all that apply. Are you: Nigerian
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_BLACK_C2: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_BLACK_C3	
LABEL	African American Race Group = Jamaican
QUESTION TEXT	You said that you are Black or African American. Please select all that apply. Are you: Jamaican
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_BLACK_C3: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_BLACK_C4	
LABEL	African American Race Group = Ethiopian
QUESTION TEXT	You said that you are Black or African American. Please select all that apply. Are you: Ethiopian
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_BLACK_C4: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_BLACK_C5	
LABEL	African American Race Group = Haitian
QUESTION TEXT	You said that you are Black or African American. Please select all that apply. Are you: Haitian
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_BLACK_C5: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_BLACK_C6	
LABEL	African American Race Group = Somali
QUESTION TEXT	You said that you are Black or African American. Please select all that apply. Are you: Somali
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_BLACK_C6: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_BLACK_C7	
LABEL	African American Race Group = Another Black or African American group, for example Ghanaian, South African, Barbadian, etc.
QUESTION TEXT	You said that you are Black or African American. Please select all that apply. Are you: Another Black or African American group, for example Ghanaian, South African, Barbadian, etc.
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_BLACK_C7: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_BLACK_C7TXT	
LABEL	[Open-ended Response] African American Race Group = Another Black or African American group, for example Ghanaian, South African, Barbadian, etc.
QUESTION TEXT	You said that you are Black or African American. Please select all that apply. Are you: Another Black or African American group, for example Ghanaian, South African, Barbadian, etc. [TEXTBOX]
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Character
LENGTH	150

DEM_BLACK_C7TXT: Distribution	Value
NO RESPONSE	
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9
VERBATIM RESPONSES	[Verbatim Responses]

DEM_BLACK_C8	
LABEL	Another Black Group (Upcoded): Black
NOTES TEXT	This variable was created based on upcoding of the variable DEM_BLACK_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_BLACK_C8: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_BLACK_C9	
LABEL	Another Black Group (Upcoded): Ghanaian
NOTES TEXT	This variable was created based on upcoding of the variable DEM_BLACK_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_BLACK_C9: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_ASIAN_C1		
LABEL	Asian Race Group = Chinese	
QUESTION TEXT	You said that you are Asian. Please select all that apply. Are you: Chinese	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_ASIAN_C1: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_ASIAN_C2		
LABEL	Asian Race Group = Vietnamese	
QUESTION TEXT	You said that you are Asian. Please select all that apply. Are you: Vietnamese	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_ASIAN_C2: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_ASIAN_C3		
LABEL	Asian Race Group = Filipino	
QUESTION TEXT	You said that you are Asian. Please select all that apply. Are you: Filipino	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_ASIAN_C3: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_ASIAN_C4		
LABEL	Asian Race Group = Korean	
QUESTION TEXT	You said that you are Asian. Please select all that apply. Are you: Korean	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_ASIAN_C4: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_ASIAN_C5		
LABEL	Asian Race Group = Asian Indian	
QUESTION TEXT	You said that you are Asian. Please select all that apply. Are you: Asian Indian	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_ASIAN_C5: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_ASIAN_C6		
LABEL	Asian Race Group = Japanese	
QUESTION TEXT	You said that you are Asian. Please select all that apply. Are you: Japanese	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_ASIAN_C6: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_ASIAN_C7	
LABEL	Asian Race Group = Another Asian group, for example Pakistani, Cambodian, Hmong, etc.
QUESTION TEXT	You said that you are Asian. Please select all that apply. Are you: Another Asian group, for example Pakistani, Cambodian, Hmong, etc.
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_ASIAN_C7: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_ASIAN_C7TXT	
LABEL	[Open-ended Response] Asian Race Group = Another Asian group, for example Pakistani, Cambodian, Hmong, etc.
QUESTION TEXT	You said that you are Asian. Please select all that apply. Are you: Another Asian group, for example Pakistani, Cambodian, Hmong, etc. [TEXTBOX]
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Character
LENGTH	150

DEM_ASIAN_C7TXT: Distribution	Value
NO RESPONSE	
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9
VERBATIM RESPONSES	[Verbatim Responses]

DEM_ASIAN_C8	
LABEL	Another Asian Group (Upcoded): Thai
NOTES TEXT	This variable was created based on upcoding of the variable DEM_ASIAN_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_ASIAN_C8: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_AIAL	
LABEL	[Open-ended Response] Are you Navajo Nation, Blackfeet Tribe, Mayan, Aztec, Native Village of Barrow Inupiat Tribal Government, Tlingit, or some other group? Note, you may report more than one group.
QUESTION TEXT	You said that you are American Indian or Alaska Native. Are you Navajo Nation, Blackfeet Tribe, Mayan, Aztec, Native Village of Barrow Inupiat Tribal Government, Tlingit, or some other group? Note, you may report more than one group. [TEXTBOX]
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Character
LENGTH	450

DEM_AIAL: Distribution	Value
NO RESPONSE	
VERBATIM RESPONSES	[Verbatim Responses]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

DEM_AIAL_C1	
LABEL	American Indian or Alaska Native (Upcoded): Cherokee
NOTES TEXT	This variable was created based on upcoding of the variable DEM_AIAL. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_AIAL_C1: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_AIAL_C2		
LABEL	American Indian or Alaska Native (Upcoded): Blackfoot	
NOTES TEXT	This variable was created based on upcoding of the variable DEM_AIAL. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_AIAL_C2: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_AIAL_C3		
LABEL	American Indian or Alaska Native (Upcoded): American Indian	
NOTES TEXT	This variable was created based on upcoding of the variable DEM_AIAL. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_AIAL_C3: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_AIAL_C4	
LABEL	American Indian or Alaska Native (Upcoded): Choctaw
NOTES TEXT	This variable was created based on upcoding of the variable DEM_AIAL. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_AIAL_C4: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_MENA_C1		
LABEL	Middle Eastern/North African Race Group = Lebanese	
QUESTION TEXT	You said that you are Middle Eastern or North African. Please select all that apply. Are you: Lebanese	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_MENA_C1: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_MENA_C2		
LABEL	Middle Eastern/North African Race Group = Syrian	
QUESTION TEXT	You said that you are Middle Eastern or North African. Please select all that apply. Are you: Syrian	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_MENA_C2: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_MENA_C3		
LABEL	Middle Eastern/North African Race Group = Iranian	
QUESTION TEXT	You said that you are Middle Eastern or North African. Please select all that apply. Are you: Iranian	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_MENA_C3: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_MENA_C4		
LABEL	Middle Eastern/North African Race Group = Moroccan	
QUESTION TEXT	You said that you are Middle Eastern or North African. Please select all that apply. Are you: Moroccan	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_MENA_C4: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_MENA_C5		
LABEL	Middle Eastern/North African Race Group = Egyptian	
QUESTION TEXT	You said that you are Middle Eastern or North African. Please select all that apply. Are you: Egyptian	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_MENA_C5: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_MENA_C6		
LABEL	Middle Eastern/North African Race Group = Israeli	
QUESTION TEXT	You said that you are Middle Eastern or North African. Please select all that apply. Are you: Israeli	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_MENA_C6: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_MENA_C7		
LABEL	Middle Eastern/North African Race Group = Another Middle Eastern or North African group, for example Algerian, Iraqi, Kurdish, etc.	
QUESTION TEXT	You said that you are Middle Eastern or North African. Please select all that apply. Are you: Another Middle Eastern or North African group, for example Algerian, Iraqi, Kurdish, etc.	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_MENA_C7: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_MENA_C7TXT	
LABEL	[Open-ended Response] Middle Eastern/North African Race Group = Another Middle Eastern or North African group, for example Algerian, Iraqi, Kurdish, etc.
QUESTION TEXT	You said that you are Middle Eastern or North African. Please select all that apply. Are you: Another Middle Eastern or North African group, for example Algerian, Iraqi, Kurdish, etc. [TEXTBOX]
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Character
LENGTH	150

DEM_MENA_C7TXT: Distribution	Value
NO RESPONSE	
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9
VERBATIM RESPONSES	[Verbatim Responses]

DEM_MENA_C8	
LABEL	Another ME/NA Group (Upcoded): Palestinian
NOTES TEXT	This variable was created based on upcoding of the variable DEM_MENA_C7TXT. This variable represents a subgroup that was provided by > 5% of the eligible respondents. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_MENA_C8: Distribution	Value
No	0
Yes	1
Upcoded: Yes	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_NHPI_C1		
LABEL	Native Hawaiian/Pacific Islander Race Group = Native Hawaiian	
QUESTION TEXT	You said that you are Native Hawaiian or Pacific Islander. Please select all that apply. Are you: Native Hawaiian	
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_NHPI_C1: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_NHPI_C2	
LABEL	Native Hawaiian/Pacific Islander Race Group = Tongan
QUESTION TEXT	You said that you are Native Hawaiian or Pacific Islander. Please select all that apply. Are you: Tongan
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_NHPI_C2: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_NHPI_C3	
LABEL	Native Hawaiian/Pacific Islander Race Group = Samoan
QUESTION TEXT	You said that you are Native Hawaiian or Pacific Islander. Please select all that apply. Are you: Samoan
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_NHPI_C3: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_NHPI_C4	
LABEL	Native Hawaiian/Pacific Islander Race Group = Fijian
QUESTION TEXT	You said that you are Native Hawaiian or Pacific Islander. Please select all that apply. Are you: Fijian
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_NHPI_C4: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_NHPI_C5	
LABEL	Native Hawaiian/Pacific Islander Race Group = Chamorro
QUESTION TEXT	You said that you are Native Hawaiian or Pacific Islander. Please select all that apply. Are you: Chamorro
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_NHPI_C5: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_NHPI_C6	
LABEL	Native Hawaiian/Pacific Islander Race Group = Marshallese
QUESTION TEXT	You said that you are Native Hawaiian or Pacific Islander. Please select all that apply. Are you: Marshallese
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_NHPI_C6: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_NHPI_C7	
LABEL	Native Hawaiian/Pacific Islander Race Group = Another Native Hawaiian or Pacific Islander group, for example Palauan, Tahitian, Chuukese, etc.
QUESTION TEXT	You said that you are Native Hawaiian or Pacific Islander. Please select all that apply. Are you: Another Native Hawaiian or Pacific Islander group, for example Palauan, Tahitian, Chuukese, etc.
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_NHPI_C7: Distribution	Value
Not selected	0
Selected	1
Upcoded: Selected	2
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

DEM_NHPI_C7TXT	
LABEL	[Open-ended Response] Native Hawaiian/Pacific Islander Race Group = Another Native Hawaiian or Pacific Islander group, for example Palauan, Tahitian, Chuukese, etc.
QUESTION TEXT	You said that you are Native Hawaiian or Pacific Islander. Please select all that apply. Are you: Another Native Hawaiian or Pacific Islander group, for example Palauan, Tahitian, Chuukese, etc. [TEXTBOX]
NOTES TEXT	When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Character
LENGTH	150

DEM_NHPI_C7TXT: Distribution	Value
NO RESPONSE	
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9
VERBATIM RESPONSES	[Verbatim Responses]

HISP	
LABEL	DERIVED: Hispanic ethnicity
NOTES TEXT	Recode from the questionnaire race and ethnicity variables. When using race and ethnicity as a covariate, please use P_HISPAN which has been collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

HISP: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

RACE_MULTI	
LABEL	DERIVED: Single and multiple race groups
NOTES TEXT	Recode from the questionnaire race variables, does not include Hispanic ethnicity. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

RACE_MULTI: Distribution	Value
WHITE ONLY	1
BLACK/AFRICAN AMERICAN ONLY	2
ASIAN ONLY	3
NATIVE HAWAIIAN OR PACIFIC ISLANDER ONLY	4
AMERICAN INDIAN OR ALASKAN NATIVE ONLY	5
AMERICAN INDIAN OR ALASKAN NATIVE AND ANY OTHER GROUP	6
OTHER SINGLE AND MULTIPLE RACES	7
UNKNOWN	-8

RACEETH_MULTI	
LABEL	DERIVED: Single and multiple race groups with Hispanic origin.
NOTES TEXT	Recode from the questionnaire race and ethnicity variables. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

RACEETH_MULTI: Distribution	Value
HISPANIC	1
NON-HISPANIC WHITE ONLY	2
NON-HISPANIC BLACK/AFRICAN AMERICAN ONLY	3
NON-HISPANIC ASIAN ONLY	4
NON-HISPANIC NATIVE HAWAIIAN OR PACIFIC ISLANDER ONLY	5
NON-HISPANIC AMERICAN INDIAN OR ALASKAN NATIVE ONLY	6
NON-HISPANIC AMERICAN INDIAN OR ALASKAN NATIVE AND ANY OTHER GROUP	7
NON-HISPANIC OTHER SINGLE AND MULTIPLE RACES	8
UNKNOWN	-8

DEM_RACE_VER	
LABEL	DERIVED: Question text variation that participants received for <dem_race>.</dem_race>
NOTES TEXT	Participants were randomly assigned variation on the same text prompts for this question
TYPE	Numeric

DEM_RACE_VER: Distribution	Value
What races or ethnicities are you? Please [CAWI: select; CATI: tell me] all that apply. Are you:	1
What races or ethnicities are you? Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	2
What race or ethnicity are you? Please [CAWI: select; CATI: tell me] all that apply. Are you:	3
What race or ethnicity are you? Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	4

DEM_WHITE_VER	
LABEL	DERIVED: Question text variation that participants received for <dem_white>.</dem_white>
NOTES TEXT	Participants were randomly assigned variation on the same text prompts for this question
TYPE	Numeric

DEM_WHITE_VER: Distribution	Value
You said that you are White. Please [CAWI: select; CATI: tell me] all that apply. Are you:	1
You said that you are White. Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	2
You said that you are White. Please [CAWI: select; CATI: tell me] all that apply. Are you:	3
You said that you are White. Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	4

DEM_HISP_VER	
LABEL	DERIVED: Question text variation that participants received for <dem_hisp>.</dem_hisp>
NOTES TEXT	Participants were randomly assigned variation on the same text prompts for this question
TYPE	Numeric

DEM_HISP_VER: Distribution	Value
You said that you are Hispanic or Latino. Please [CAWI: select; CATI: tell me] all that apply. Are you:	1
You said that you are Hispanic or Latino. Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	2
You said that you are Hispanic or Latino. Please [CAWI: select; CATI: tell me] all that apply. Are you:	3
You said that you are Hispanic or Latino. Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	4

DEM_BLACK_VER	
LABEL	DERIVED: Question text variation that participants received for <dem_black>.</dem_black>
NOTES TEXT	Participants were randomly assigned variation on the same text prompts for this question
TYPE	Numeric

DEM_BLACK_VER: Distribution	Value
You said that you are Black or African American. Please [CAWI: select; CATI: tell me] all that apply. Are you:	1
You said that you are Black or African American. Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	2
You said that you are Black or African American. Please [CAWI: select; CATI: tell me] all that apply. Are you:	3
You said that you are Black or African American. Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	4

DEM_ASIAN_VER	
LABEL	DERIVED: Question text variation that participants received for <dem_asian>.</dem_asian>
NOTES TEXT	Participants were randomly assigned variation on the same text prompts for this question.
TYPE	Numeric

DEM_ASIAN_VER: Distribution	Value
You said that you are Asian. Please [CAWI: select; CATI: tell me] all that apply. Are you:	1
You said that you are Asian. Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	2
You said that you are Asian. Please [CAWI: select; CATI: tell me] all that apply. Are you:	3
You said that you are Asian. Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	4

DEM_MENA_VER	
LABEL	DERIVED: Question text variation that participants received for <dem_mena>.</dem_mena>
NOTES TEXT	Participants were randomly assigned variation on the same text prompts for this question
TYPE	Numeric

DEM_MENA_VER: Distribution	Value
You said that you are Middle Eastern or North African. Please [CAWI: select; CATI: tell me] all that apply. Are you:	1
You said that you are Middle Eastern or North African. Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	2
You said that you are Middle Eastern or North African. Please [CAWI: select; CATI: tell me] all that apply. Are you:	3
You said that you are Middle Eastern or North African. Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	4

DEM_NHPI_VER	
LABEL	DERIVED: Question text variation that participants received for <dem_nhpi>.</dem_nhpi>
NOTES TEXT	Participants were randomly assigned variation on the same text prompts for this question
TYPE	Numeric

DEM_NHPI_VER: Distribution	Value
You said that you are Native Hawaiian or Pacific Islander. Please [CAWI: select; CATI: tell me] all that apply. Are you:	1
You said that you are Native Hawaiian or Pacific Islander. Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	2
You said that you are Native Hawaiian or Pacific Islander. Please [CAWI: select; CATI: tell me] all that apply. Are you:	3
You said that you are Native Hawaiian or Pacific Islander. Please [CAWI: select; CATI: tell me] all that apply, and note that you may report more than one group. Are you:	4

DEM_WHITE_NOTH	
LABEL	DERIVED: Number of race or ethnicities provided after upcoding in: DEM_WHITE_C7
NOTES TEXT	This variable was created based on upcoding of the variable DEM_WHITE_C7TXT. This variable represents the total number of subgroups provided that were not upcoded. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_WHITE_NOTH: Distribution	Value
1	1
2	2
3	3
4	4
5	5
6	6
Question not asked	-8

DEM_HISP_NOTH		
LABEL	DERIVED: Number of race or ethnicities provided after upcoding in: DEM_HISP_C7	
NOTES TEXT	This variable was created based on upcoding of the variable DEM_HISP_C7TXT. This variable represents the total number of subgroups provided that were not upcoded. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_HISP_NOTH: Distribution	Value
1	1
2	2
3	3
Question not asked	-8

DEM_BLACK_NOTH	
LABEL	DERIVED: Number of race or ethnicities provided after upcoding in: DEM_BLACK_C7
NOTES TEXT	This variable was created based on upcoding of the variable DEM_BLACK_C7TXT. This variable represents the total number of subgroups provided that were not upcoded. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_BLACK_NOTH: Distribution	Value
1	1
2	2
3	3
4	4
Question not asked	-8

DEM_ASIAN_NOTH		
LABEL	DERIVED: Number of race or ethnicities provided after upcoding in: DEM_ASIAN_C7	
NOTES TEXT	This variable was created based on upcoding of the variable DEM_ASIAN_C7TXT. This variable represents the total number of subgroups provided that were not upcoded. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_ASIAN_NOTH: Distribution	Value
1	1
Question not asked	-8

DEM_AIAL_NOTH	
LABEL	DERIVED: Number of race or ethnicities provided after upcoding in: DEM_AIAL_C7
NOTES TEXT	This variable was created based on upcoding of the variable DEM_AIAL. This variable represents the total number of subgroups provided that were not upcoded. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_AIAL_NOTH: Distribution	Value
1	1
2	2
3	3
4	4
5	5
Question not asked	-8

DEM_MENA_NOTH		
LABEL	DERIVED: Number of race or ethnicities provided after upcoding in: DEM_MENA_C7	
NOTES TEXT	This variable was created based on upcoding of the variable DEM_MENA_C7TXT. This variable represents the total number of subgroups provided that were not upcoded. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_MENA_NOTH: Distribution	Value
0	0
1	1
Question not asked	-8

DEM_NHPI_NOTH		
LABEL	DERIVED: Number of race or ethnicities provided after upcoding in: DEM_NHPI_C7	
NOTES TEXT	This variable was created based on upcoding of the variable DEM_NHPI_C7TXT. This variable represents the total number of subgroups provided that were not upcoded. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_NHPI_NOTH: Distribution	Value
1	1
Question not asked	-8

DEM_WHITE_N	
LABEL	DERIVED: Total number of race or ethnicities provided for: White
NOTES TEXT	Total number of races selected and provided in opened text. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_WHITE_N: Distribution	Value
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
Question not asked	-8

DEM_HISP_N		
LABEL	DERIVED: Total number of race or ethnicities provided for: Hispanic	
NOTES TEXT	Total number of races selected and provided in opened text. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_HISP_N: Distribution	Value
0	0
1	1
2	2
3	3
4	4
6	6
Question not asked	-8

DEM_BLACK_N		
LABEL	DERIVED: Total number of race or ethnicities provided for: Black	
NOTES TEXT	Total number of races selected and provided in opened text. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_BLACK_N: Distribution	Value
0	0
1	1
2	2
3	3
4	4
5	5
6	6
Question not asked	-8

DEM_ASIAN_N	
LABEL	DERIVED: Total number of race or ethnicities provided for: Asian
NOTES TEXT	Total number of races selected and provided in opened text. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_ASIAN_N: Distribution	Value
0	0
1	1
2	2
3	3
6	6
Question not asked	-8

DEM_MENA_N		
LABEL	DERIVED: Total number of race or ethnicities provided for: Middle Eastern/North African	
NOTES TEXT	Total number of races selected and provided in opened text. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_MENA_N: Distribution	Value
0	0
1	1
2	2
3	3
6	6
Question not asked	-8

DEM_NHPI_N	
LABEL	DERIVED: Total number of race or ethnicities provided for: Native Hawaiian/Pacific Islander
NOTES TEXT	Total number of races selected and provided in opened text. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.
TYPE	Numeric

DEM_NHPI_N: Distribution	Value
0	0
1	1
2	2
3	3
6	6
Question not asked	-8

DEM_AIAL_N		
LABEL	DERIVED: Total number of race or ethnicities provided for: American Indian/Alaskan Native	
NOTES TEXT	Total number of races selected and provided in opened text. When using race and ethnicity as a covariate, please use those collected from the panel profile data, as these variables were based on questions which were experimental in nature.	
TYPE	Numeric	

DEM_AIAL_N: Distribution	Value
1	1
2	2
3	3
4	4
5	5
Question not asked	-8

MAR_MARITAL	
LABEL	Now married, living with a partner, or neither
QUESTION TEXT	The next questions are about marriage and cohabitation. Are you now:
TYPE	Numeric

MAR_MARITAL: Distribution	Value
Married	1
Living with a partner together as an unmarried couple	2
Neither	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

MAR_EVMARRY	
LABEL	Ever been married
QUESTION TEXT	Have you ever been married?
TYPE	Numeric

MAR_EVMARRY: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

MAR_LEGAL	
LABEL	Current legal marital status
QUESTION TEXT	What is your current legal marital status?
TYPE	Numeric

MAR_LEGAL: Distribution	Value
Married	1
Widowed	2
Divorced	3
Separated	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

MAR_WIDIVSEP	
LABEL	Widowed, divorced or separated
QUESTION TEXT	Are you 1. Widowed 2. Divorced 3. Separated
TYPE	Numeric

MAR_WIDIVSEP: Distribution	Value
Widowed	1
Divorced	2
Separated	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

MARSTAT	
LABEL	DERIVED: Current marital status
NOTES TEXT	Recoding based on NHIS: MARSTAT_A
TYPE	Numeric

MARSTAT: Distribution	Value
MARRIED	1
WIDOWED	2
DIVORCED	3
SEPARATED	4
NEVER MARRIED	5
LIVING WITH PARTNER	6
UNKNOWN	-8

LEGMSTAT	
LABEL	DERIVED: Legal marital status
NOTES TEXT	Recoding based on NHIS: LEGMSTAT_A
TYPE	Numeric

LEGMSTAT: Distribution	Value
SEPARATED	1
DIVORCED	2
MARRIED	3
SINGLE/NEVER MARRIED	4
WIDOWED	5
UNKNOWN	-8

MARITAL	
LABEL	DERIVED: Current Marriage Status - 2 levels
NOTES TEXT	This variable was included in the questionnaire for calibration weighting purposes. The population total for this variable was derived from the National Health Interview Survey. Based on MAR_MARITAL, MAR_EVMARRY, and MAR_WIDIVSEP.
TYPE	Numeric

MARITAL: Distribution	Value
Married	1
Not married	2
Unknown	-8

MARITAL_R	
LABEL	IMPUTED: MARITAL - Current Marriage Status - 2 levels
NOTES TEXT	This variable was included in the questionnaire for calibration weighting purposes. The population total for this variable was derived from the National Health Interview Survey. This variable contains imputed values. The variable MARITAL_R_IFLG reports which values were imputed.
TYPE	Numeric

MARITAL_R: Distribution	Value
Married	1
Not married	2
Unknown	-8

MARITAL_R_IFLG	
LABEL	Imputation flag for questionnaire variable: <marital_r></marital_r>
TYPE	Numeric

MARITAL_R_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

EMP_EMPLOY	
LABEL	Last week worked for pay at job or business
QUESTION TEXT	Last week, did you work for pay at a job or business? If you work at a family business, but not for pay, select yes.
TYPE	Numeric

EMP_EMPLOY: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

EMP_ABSENTWK	
LABEL	Had a job/business last week but temporarily absent
QUESTION TEXT	Did you have a job or business last week, but were temporarily absent due to illness, vacation, family or maternity leave, or some other reason?
TYPE	Numeric

EMP_ABSENTWK: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

EMP_WHYNOWRK	
LABEL	Main reason not working for pay last week
QUESTION TEXT	What is the main reason you were not working for pay at a job or business last week?
TYPE	Numeric

EMP_WHYNOWRK: Distribution	Value
Unemployed, laid off, looking for work	0
Seasonal/contract work	1
Retired	2
Unable to work for health reasons/disabled	3
Taking care of house or family	4
Going to school	5
Working at a family-owned job or business, but not for pay	6
Other	7
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

EMPWRKLSWK	
LABEL	DERIVED: Worked last week
NOTES TEXT	Recode based on EMP_EMPLOY, EMP_ABSENTWK, and EMP_WHYNOWRK. recoding based on NHIS: EMPWRKLSW1_A
TYPE	Numeric

EMPWRKLSWK: Distribution	Value
Did not work	0
Worked, Temp Absent, Seasonal, Family Job-no pay	1
Unknown	-8

CIV_VOL12M	
LABEL	Volunteer activities, past 12 months
QUESTION TEXT	During the past 12 months, did you spend any time volunteering for any organization or association?
TYPE	Numeric

CIV_VOL12M: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CIV_VOLOTH		
LABEL	Activities at schools or youth organizations, past 12 months	
QUESTION TEXT	Some people don't think of activities they do infrequently or for children's schools or youth organizations as volunteer activities. During the past 12 months, have you done any of these types of activities?	
TYPE	Numeric	

CIV_VOLOTH: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CIV_MEET		
LABEL	Attend local public meeting, past 12 months	
QUESTION TEXT	During the past 12 months, did you attend a public meeting, such as a zoning or school board meeting, that discussed a local issue?	
TYPE	Numeric	

CIV_MEET: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CIV_VOTELOCL	
LABEL	Vote in last local elections
QUESTION TEXT	Did you vote in the last local elections, such as for mayor, councilmembers, or school board?
TYPE	Numeric

CIV_VOTELOCL: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CIVIC_ENGAGE	
LABEL	DERIVED: Civic engagement including volunteering
NOTES TEXT	This variable was included in the questionnaire for calibration weighting purposes. The population total for this variable was derived from the National Health Interview Survey. Based on CIV_VOL12M, CIV_VOLOTH, CIV_MEET, and CIV_VOTELOC.
TYPE	Numeric

CIVIC_ENGAGE: Distribution	Value
Yes	1
No	2
Unknown	-8

CIVIC_ENGAGE_R	
LABEL	IMPUTED: CIVIC_ENGAGE - Civic engagement including volunteering
NOTES TEXT	This variable was included in the questionnaire for calibration weighting purposes. The population total for this variable was derived from the National Health Interview Survey. This variable contains imputed values. The variable CIVIC_ENGAGE_IFLG reports which values were imputed.
TYPE	Numeric

CIVIC_ENGAGE_R: Distribution	Value
Yes	1
No	2
Unknown	-8

CIVIC_ENGAGE_R_IFLG	
LABEL	Imputation flag for questionnaire variable: <civic_engage_r></civic_engage_r>
TYPE	Numeric

CIVIC_ENGAGE_R_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

LAN_OTHERLAN	
LABEL	Speak language other than English at home
QUESTION TEXT	Do you speak a language other than English at home?
TYPE	Numeric

LAN_OTHERLAN: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

LAN_MEDIA	
LABEL	What language use most often when watching television, read news, listen to radio
QUESTION TEXT	When you watch television, read news online or in print, or listen to the radio, which language do you use most often?
TYPE	Numeric

LAN_MEDIA: Distribution	Value
English	1
Spanish	2
Another language	3
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

LAN_DOCTOR	
LABEL	What language use most often when seeing a doctor
QUESTION TEXT	When you see a doctor or other health care professional, which language do you use most often?
TYPE	Numeric

LAN_DOCTOR: Distribution	Value
English	1
Spanish	2
Another language	3
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

LAN_SOCIAL	
LABEL	What language use most often when participate in social activities
QUESTION TEXT	When you participate in social activities, such as visiting friends, attending clubs and meetings, or going to parties, which language do you use most often?
TYPE	Numeric

LAN_SOCIAL: Distribution	Value
English	1
Spanish	2
Another language	3
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

TEL_NONCELL	
LABEL	At least one telephone inside home, not cell phone
QUESTION TEXT	Is there at least one telephone inside your home that is currently working and is not a cell phone?
TYPE	Numeric

TEL_NONCELL: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

TEL_CELL	
LABEL	Have a working cell phone
QUESTION TEXT	Do you have a working cell phone?
TYPE	Numeric

TEL_CELL: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

TEL_HHCELL	
LABEL	Live with anyone with a working cell phone
QUESTION TEXT	Do you live with anyone at your home who has a working cell phone?
TYPE	Numeric

TEL_HHCELL: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

CVL_REAL_O		
LABEL	Order: CVL_REAL	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.	
TYPE	Numeric	

CVL_REAL_O: Distribution	Value
Displayed 1st	1
Displayed 2nd	2
Displayed 3rd	3
Displayed 4th	4
Displayed 5th	5
Displayed 6th	6
Displayed 7th	7
Question not asked	-8

CVL_SERIOUS_O		
LABEL	Order: CVL_SERIOUS	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.	
TYPE	Numeric	

CVL_SERIOUS_O: Distribution	Value
Displayed 1st	1
Displayed 2nd	2
Displayed 3rd	3
Displayed 4th	4
Displayed 5th	5
Displayed 6th	6
Displayed 7th	7
Question not asked	-8

CVL_DEPRESS_O		
LABEL	Order: CVL_DEPRESS	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.	
TYPE	Numeric	

CVL_DEPRESS_O: Distribution	Value
Displayed 1st	1
Displayed 2nd	2
Displayed 3rd	3
Displayed 4th	4
Displayed 5th	5
Displayed 6th	6
Displayed 7th	7
Question not asked	-8

CVL_NORMPAIN_O		
LABEL	Order: CVL_NORMPAIN	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.	
TYPE	Numeric	

CVL_NORMPAIN_O: Distribution	Value
Displayed 1st	1
Displayed 2nd	2
Displayed 3rd	3
Displayed 4th	4
Displayed 5th	5
Displayed 6th	6
Displayed 7th	7
Question not asked	-8

CVL_EMPLOYER_O	
LABEL	Order: CVL_EMPLOYER
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.
TYPE	Numeric

CVL_EMPLOYER_O: Distribution	Value
Displayed 1st	1
Displayed 2nd	2
Displayed 3rd	3
Displayed 4th	4
Displayed 5th	5
Displayed 6th	6
Displayed 7th	7
Question not asked	-8

CVL_MEDIA_O		
LABEL	Order: CVL_MEDIA	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.	
TYPE	Numeric	

CVL_MEDIA_O: Distribution	Value
Displayed 1st	1
Displayed 2nd	2
Displayed 3rd	3
Displayed 4th	4
Displayed 5th	5
Displayed 6th	6
Displayed 7th	7
Question not asked	-8

CVL_PASSED_O		
LABEL	Order: CVL_PASSED	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.	
TYPE	Numeric	

CVL_PASSED_O: Distribution	Value
Displayed 1st	1
Displayed 2nd	2
Displayed 3rd	3
Displayed 4th	4
Displayed 5th	5
Displayed 6th	6
Displayed 7th	7
Question not asked	-8

START_TIME		
LABEL	Time the survey started	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_TIME: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_TIME		
LABEL	Time the survey was completed	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_TIME: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_DATE		
LABEL	Date the survey started	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. The values are stored in SAS date value coding (i.e., integers represent the number of days from January 1, 1960).	
TYPE	Numeric	

START_DATE: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_DATE		
LABEL	Date the survey was completed	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. The values are stored in SAS date value coding (i.e., integers represent the number of days from January 1, 1960).	
TYPE	Numeric	

END_DATE: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_HIS	
LABEL	Start Time <his></his>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_HIS: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_HIS		
LABEL	End Time <his></his>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_HIS: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_CHR		
LABEL	Start Time <chr></chr>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_CHR: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_CHR		
LABEL	End Time <chr></chr>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_CHR: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_DIB		
LABEL	Start Time <dib></dib>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_DIB: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_DIB		
LABEL	End Time <dib></dib>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_DIB: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_BMI		
LABEL	Start Time <bmi></bmi>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_BMI: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_BMI		
LABEL	End Time <bmi></bmi>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_BMI: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_SOC		
LABEL	Start Time <soc></soc>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_SOC: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_SOC	
LABEL	End Time <soc></soc>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

END_SOC: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_PAY	
LABEL	Start Time <pay></pay>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_PAY: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_PAY	
LABEL	End Time <pay></pay>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

END_PAY: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_CVL	
LABEL	Start Time <cvl></cvl>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_CVL: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_CVL	
LABEL	End Time <cvl></cvl>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

END_CVL: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_ACC	
LABEL	Start Time <acc></acc>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_ACC: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_ACC	
LABEL	End Time <acc></acc>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

END_ACC: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_INT		
LABEL	Start Time <int></int>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_INT: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_INT		
LABEL	End Time <int></int>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_INT: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_PRV		
LABEL	Start Time <prv></prv>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_PRV: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_PRV		
LABEL	End Time <prv></prv>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_PRV: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_CAN		
LABEL	Start Time <can></can>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_CAN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_CAN	
LABEL	End Time <can></can>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

END_CAN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_OVA	
LABEL	Start Time <ova></ova>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_OVA: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_OVA	
LABEL	End Time <ova></ova>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

END_OVA: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_GEN	
LABEL	Start Time <gen></gen>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_GEN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_GEN		
LABEL	End Time <gen></gen>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_GEN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_CRI	
LABEL	Start Time <cri></cri>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_CRI: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_CRI	
LABEL	End Time <cri></cri>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

END_CRI: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_SUN	
LABEL	Start Time <sun></sun>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_SUN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_SUN	
LABEL	End Time <sun></sun>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

END_SUN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_MTL	
LABEL	Start Time <mtl></mtl>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_MTL: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_MTL	
LABEL	End Time <mtl></mtl>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

END_MTL: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_CIG	
LABEL	Start Time <cig></cig>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_CIG: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_CIG		
LABEL	End Time <cig></cig>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_CIG: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_CAR		
LABEL	Start Time <car></car>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_CAR: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_CAR		
LABEL	End Time <car></car>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_CAR: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_VEN		
LABEL	Start Time <ven></ven>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_VEN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_VEN		
LABEL	End Time <ven></ven>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_VEN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_IPV		
LABEL	Start Time <ipv></ipv>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_IPV: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_IPV		
LABEL	End Time <ipv></ipv>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_IPV: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_DEM		
LABEL	Start Time <dem></dem>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_DEM: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_DEM		
LABEL	End Time <dem></dem>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_DEM: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_MAR	
LABEL	Start Time <mar></mar>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_MAR: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_MAR		
LABEL	End Time <mar></mar>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_MAR: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_EMP		
LABEL	Start Time <emp></emp>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

START_EMP: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_EMP	
LABEL	End Time <emp></emp>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

END_EMP: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_CIV	
LABEL	Start Time <civ></civ>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_CIV: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_CIV	
LABEL	End Time <civ></civ>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

END_CIV: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_LAN	
LABEL	Start Time <lan></lan>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_LAN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_LAN	
LABEL	End Time <lan></lan>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

END_LAN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

START_TEL	
LABEL	Start Time <tel></tel>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.
TYPE	Numeric

START_TEL: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

END_TEL		
LABEL	End Time <tel></tel>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in HH:MM:SS format.	
TYPE	Numeric	

END_TEL: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

ID	
LABEL	Survey ID
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.
TYPE	Character
LENGTH	200

ID: Distribution	Value
[Numeric Values]	

P_OUTCOME	
LABEL	Paradata: Outcome code
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.
TYPE	Numeric

P_OUTCOME: Distribution	Value
Never accessed the instrument	1
Accessed instrument but dropped off (did not reach last question of the survey)	2
Complete (reached last question)	3
Completed interview but case dropped due to quality concerns (e.g., speeding, excessive item nonresponse)	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

SOURCE	
LABEL	Paradata: Panel Provider
NOTES TEXT	Variables with the prefix "P1_" indicate variables unique to panel provider 1 and the prefix "P2_" indicate variables unique to panel provider 2. Variables with the prefix "P_" are shared across panel providers.
TYPE	Numeric

SOURCE: Distribution	Value
Panel Provider 1	1
Panel Provider 2	2

SOURCE_NAME	
LABEL	Paradata: Panel Provider Names
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. This variable provides the organization name of the panel provider as a label.
TYPE	Numeric

SOURCE_NAME: Distribution	Value
Panel Provider: NORC	1
Panel Provider: Ipsos	2

METHOD		
LABEL	Paradata: Data collection methodology	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	Method 1 and 2 are unique to each Panel, they are not directly comparable	
TYPE	Numeric	

METHOD: Distribution	Value
Panel Approach 1, standard data collection methodology used by each vendor	1
Panel Approach 2, enhanced data collection methodology used by each vendor to increase representativeness	2

QUEX_LANG	
LABEL	Paradata: Language of interview
NOTES TEXT	Based on language selected in instrument.
TYPE	Numeric

QUEX_LANG: Distribution	Value
ENGLISH	1
SPANISH	2

GROUP	
LABEL	Paradata: Group Assignment (randomly assign 25% of participants to each of the 4 groups)
QUESTION TEXT	NA - Paradata
NOTES TEXT	Four randomly assigned groups for OMB question wording experiment
TYPE	Numeric

GROUP: Distribution	Value
Group 1	1
Group 2	2
Group 3	3
Group 4	4

P_DUR_HIS	
LABEL	Paradata: Section Timing <his></his>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

P_DUR_HIS: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_CHR	
LABEL	Paradata: Section Timing <chr></chr>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

P_DUR_CHR: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_DIB	
LABEL	Paradata: Section Timing <dib></dib>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

P_DUR_DIB: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_BMI	
LABEL	Paradata: Section Timing <bmi></bmi>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

P_DUR_BMI: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_SOC		
LABEL	Paradata: Section Timing <soc></soc>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_SOC: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_PAY		
LABEL	Paradata: Section Timing <pay></pay>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_PAY: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_CVL		
LABEL	Paradata: Section Timing <cvl></cvl>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_CVL: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_ACC		
LABEL	Paradata: Section Timing <acc></acc>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_ACC: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_INT		
LABEL	Paradata: Section Timing <int></int>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_INT: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_PRV		
LABEL	Paradata: Section Timing <prv></prv>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_PRV: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_CAN	
LABEL	Paradata: Section Timing <can></can>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

P_DUR_CAN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_OVA	
LABEL	Paradata: Section Timing <ova></ova>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

P_DUR_OVA: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_GEN	
LABEL	Paradata: Section Timing <gen></gen>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

P_DUR_GEN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_CRI	
LABEL	Paradata: Section Timing <cri></cri>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

P_DUR_CRI: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_SUN	
LABEL	Paradata: Section Timing <sun></sun>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

P_DUR_SUN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_MTL	
LABEL	Paradata: Section Timing <mtl></mtl>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

P_DUR_MTL: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_CIG	
LABEL	Paradata: Section Timing <cig></cig>
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

P_DUR_CIG: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_CAR		
LABEL	Paradata: Section Timing <car></car>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_CAR: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_VEN		
LABEL	Paradata: Section Timing <ven></ven>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_VEN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_IPV		
LABEL	Paradata: Section Timing <ipv></ipv>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_IPV: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_DEM		
LABEL	Paradata: Section Timing <dem></dem>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_DEM: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_MAR		
LABEL	Paradata: Section Timing <mar></mar>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_MAR: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_EMP		
LABEL	Paradata: Section Timing <emp></emp>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_EMP: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_CIV		
LABEL	Paradata: Section Timing <civ></civ>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_CIV: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_LAN		
LABEL	Paradata: Section Timing <lan></lan>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_LAN: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_TEL		
LABEL	Paradata: Section Timing <tel></tel>	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_TEL: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_DUR_TOTAL		
LABEL	Paradata: Timing (overall)	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

P_DUR_TOTAL: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_ONEVISIT		
LABEL	Paradata: Whether the survey was completed in a single session	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.	
TYPE	Numeric	

P_ONEVISIT: Distribution	Value
Multiple session or did not complete	0
Completed survey in single session	1
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_REMIND	
LABEL	Paradata: Number of reminders sent
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.
TYPE	Numeric

P_REMIND: Distribution	Value
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
9	9

P_CATIATT	
LABEL	Paradata: Number of contact attempts (phone)
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.
TYPE	Numeric

P_CATIATT: Distribution	Value
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
16	16
17	17
21	21
22	22
	•

P_MODE	
LABEL	Paradata: Mode of interview
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.
TYPE	Numeric

P_MODE: Distribution	Value
Web	1
CATI	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_VISIT	
LABEL	Paradata: Number of times the questionnaire was accessed/login attempts (web)
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.
TYPE	Numeric

P_VISIT: Distribution	Value
1	1
2	2
3	3
4	4
5	5
6	6
7	7
11	11
13	13
42	42

P_LASTSEC	
LABEL	Paradata: Last section participant reached before breaking off
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.
TYPE	Numeric

P_LASTSEC: Distribution	Value
Last Section: INTRODUCTION	0
Last Section: HIS	1
Last Section: CHR	2
Last Section: DIB	3
Last Section: BMI	4
Last Section: SOC	5
Last Section: PAY	6
Last Section: CVL	7
Last Section: ACC	8
Last Section: INT	9
Last Section: PRV	10
Last Section: CAN	11
Last Section: OVA	12
Last Section: GEN	13
Last Section: CRI	14
Last Section: SUN	15
Last Section: MTL	16
Last Section: CIG	17
Last Section: CAR	18
Last Section: VEN	19
Last Section: IPV	20
Last Section: DEM	21
Last Section: MAR	22
Last Section: EMP	23
Last Section: CIV	24
Last Section: LAN	25
Last Section: TEL	26

P_SPEED	
LABEL	Paradata: Respondents with 25% or less median duration
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.
TYPE	Numeric

P_SPEED: Distribution	Value
Eligible Respondent	0
Took one-fourth (25%) of the median completion time to complete the survey (Treated as nonresponse)	1
Did not complete the survey	

P_ITEMNR		
LABEL	Paradata: Respondents who do not answer 50% or more of the questions in universe	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.	
TYPE	Numeric	

P_ITEMNR: Distribution	Value
Eligible Respondent	0
Did not respond to 50% or more of questions in universe	1
Did not complete the survey	

P_DEVICE	
LABEL	Paradata: Device used to complete survey (web only)
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.
TYPE	Numeric

P_DEVICE: Distribution	Value
Desktop/Laptop/netbook	1
Smartphone	2
Tablet	3
Other device (book reader, game console, etc.)	4
Phone interview (not online)	5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_HHSIZE_R	
LABEL	Panel Profile: Numeric household size, capped at 6+
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Top coded to 6+ from P_HHSIZE.
TYPE	Numeric

P_HHSIZE_R: Distribution	Value
1	1
2	2
3	3
4	4
5	5
6+	6

P_AGE	
LABEL	Panel Profile: Respondent age
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_AGE: Distribution	Value
18-120	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_GENDER	
LABEL	Panel Profile: Respondent gender
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_GENDER: Distribution	Value
Male	1
Female	2
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_EDUCATION	
LABEL	Panel Profile: Education
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_EDUCATION: Distribution	Value
No formal education	1
1st, 2nd, 3rd, or 4th grade	2
5th or 6th grade	3
7th or 8th grade	4
9th grade	5
10th grade	6
11th grade	7
12th grade NO DIPLOMA	8
HIGH SCHOOL GRADUATE - high school DIPLOMA or the equivalent (GED)	9
Some college, no degree	10
Associate degree	11
Bachelor's degree	12
Master's degree	13
Professional or Doctorate degree	14
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_EDUCATION_IFLG		
LABEL	Imputation flag for panel profile variable: <p_education></p_education>	
NOTES TEXT	P_EDUC was only imputed by one panel provider.	
TYPE	Numeric	

P_EDUCATION_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

P_RACE_EXP	
LABEL	Panel Profile: Expanded race
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_RACE_EXP: Distribution	Value
White only	1
Black or African American only	2
American Indian or Alaska Native only	3
Asian Indian only	4
Chinese only	5
Filipino only	6
Japanese only	7
Korean only	8
Vietnamese only	9
Other Asian only	10
Native Hawaiian only	11
Guamanian or Chamorro only	12
Samoan only	13
Other Pacific Islander only	14
Some other race	15

P_HISPAN	
LABEL	Panel Profile: Hispanic ethnicity
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_HISPAN: Distribution	Value
Not Hispanic	1
Mexican, Mexican-American, Chicano	2
Puerto Rican	3
Cuban	4
Other Spanish/Hispanic/Latino	5

P_INCOME	
LABEL	Panel Profile: Household income
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable contains imputed values. The variable P_INCOME_IFLG reports which values were imputed.
TYPE	Numeric

P_INCOME: Distribution	Value
Less than \$5,000	1
\$5,000 - \$9,999	2
\$10,000 - \$14,999	3
\$15,000 - \$19,999	4
\$20,000 - \$24,999	5
\$25,000 - \$29,999	6
\$30,000 - \$34,999	7
\$35,000 - \$39,999	8
\$40,000 - \$49,999	9
\$50,000 - \$59,999	10
\$60,000 - \$74,999	11
\$75,000 - \$84,999	12
\$85,000 - \$99,999	13
\$100,00 - \$124,999	14
\$125,000 - \$149,999	15
\$150,000 - \$174,999	16
\$175,000 - \$199,999	17
\$200,000 +	18
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_INCOME_IFLG		
LABEL	Imputation flag for panel profile variable: <p_income></p_income>	
NOTES TEXT	P_INCOME was only imputed by one panel provider.	
TYPE	Numeric	

P_INCOME_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

P_POVERTY	
LABEL	Panel Profile: Poverty Status
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_POVERTY: Distribution	Value
< 0.50	1
0.50 - < 1.00	2
1.00 - < 1.50	3
1.50 - < 2.00	4
2.00 - < 2.50	5
2.50 - < 3.00	6
3.00 - < 3.50	7
3.50 - < 4.00	8
4.00 +	9
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_EMPLOY		
LABEL	Panel Profile: Current Employment Status	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.	
TYPE	Numeric	

P_EMPLOY: Distribution	Value
Working	1
Not workingunable to work for health reasons/disabled	2
Not workingretired	3
Not workingother	4

P_MARITAL		
LABEL	Panel Profile: Marital Status	
QUESTION TEXT	NA - Panel variable	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.	
TYPE	Numeric	

P_MARITAL: Distribution	Value
Married	1
Divorced/Separated	2
Widowed	3
Never married	4

P_REGION	
LABEL	Panel Profile: 4-level region
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_REGION: Distribution	Value
Northeast	1
Midwest	2
South	3
West	4
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_METRO		
LABEL	Panel Profile: Metropolitan area flag	
QUESTION TEXT	NA - Panel variable	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable is the original metropolitan status provided by the panels. This variable is not generated using FIPS codes and the NCHS urbanization scheme. The two panel providers defined metropolitan cases slightly differently	
TYPE	Numeric	

P_METRO: Distribution	Value
Metropolitan	1
Nonmetropolitan	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_URBRRL	
LABEL	Panel Profile: 3-level urbanicity
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable is not generated using FIPS codes and the NCHS urbanization scheme.
TYPE	Numeric

P_URBRRL: Distribution	Value
Urban	1
Suburban	2
Rural	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

URBRRL		
LABEL	Panel Profile: 2013 NCHS Urban Rural Coding - Urban Rural - 4 Levels	
NOTES TEXT	This variable is recoded based on URBC2013 and combines Medium and Small Metros together and combines Micropolitan and Noncore together.	
TYPE	Numeric	

URBRRL: Distribution	Value
Large central metro	1
Large fringe metro	2
Medium or small metro	3
Nonmetropolitan	4
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P_URB2013	
LABEL	Panel Profile: 2013 NCHS Urban Rural Coding - Urban Rural - 6 Levels
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. The 2013 NCHS Urban–Rural classification scheme for counties is available at https://www.cdc.gov/nchs/data_access/urban_rural.htm. Large central metro are counties (or county equivalents) in metropolitan statistical areas (MSA) of 1 mil. or more population that 1) contain the entire population of the largest principal city of the MSA, or 2) are completely contained in the largest principal city of the MSA, or 3) contain at least 250,000 residents of any principal city of the MSA. Large fringe metro are counties (or county equivalents) in MSAs of 1 mil. or more population that do not qualify as large central. Medium and small metro are counties (or county equivalents) in MSAs of 250,000 to 999,999 population or in MSAs of less than 250,000 population. Nonmetropolitan are counties (or county equivalents) in micropolitan statistical areas and non-core counties.
TYPE	Numeric

P_URB2013: Distribution	Value
Large central metropolitan	1
Large fringe metropolitan	2
Medium metropolitan	3
Small metropolitan	4
Micropolitan	5
Noncore	6

P_HOMEOWN		
LABEL	Panel Profile: Home Ownership	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable contains imputed values. The variable P_HOMEOWN_IFLG reports which values were imputed.	
TYPE	Numeric	

P_HOMEOWN: Distribution	Value
Owned or being bought by someone in your household	1
Rented	2
Occupied without payment of cash rent	3
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_HOMEOWN_IFLG	
LABEL	Imputation flag for panel profile variable: <p_homeown></p_homeown>
NOTES TEXT	P_HOMEOWN was only imputed by one panel provider.
TYPE	Numeric

P_HOMEOWN_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

P_HHSIZE	
LABEL	Panel Profile: Household size (total) - Continuous
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Records from SOURCE = 1 is topcoded to a maximum of 6+. SOURCE = 2 is not topcoded.
TYPE	Numeric

P_HHSIZE: Distribution	Value
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
16	16
25	25
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P_HHDSIZEC	
LABEL	Panel Profile: Number of children in household
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Records from SOURCE = 1 is topcoded to a maximum of 6+. SOURCE = 2 is not topcoded.
TYPE	Numeric

P_HHDSIZEC: Distribution	Value
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
23	23

P_HHDSIZEA	
LABEL	Panel Profile: Number of adults in household
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Records from SOURCE = 1 is topcoded to a maximum of 6+. SOURCE = 2 is not topcoded.
TYPE	Numeric

P_HHDSIZEA: Distribution	Value
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
12	12

P_CITIZEN	
LABEL	Panel Profile: Are you a US citizen?
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This item had higher than typical missingness from one of the panel providers.
TYPE	Numeric

P_CITIZEN: Distribution	Value
Not a U.S. citizen	0
U.S. citizen	1
Profile question refusal	-7

P_VETERAN	
LABEL	Panel Profile: Have you ever served on active duty in the U.S. Armed Forces, military Reserves, or National Guard?
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_VETERAN: Distribution	Value
Not a veteran	0
Veteran	1
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_INSUR	
LABEL	Panel Profile: Covered by any form of health insurance or health plan?
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This item had higher than typical missingness from one of the panel providers.
TYPE	Numeric

P_INSUR: Distribution	Value
Does not have health insurance	0
Has health insurance	1
Profile question refusal	-7

P_USBORN	
LABEL	Panel Profile: Is respondent US born?
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This item had higher than typical missingness from one of the panel providers.
TYPE	Numeric

P_USBORN: Distribution	Value
Yes	1
No	2
Explicit Refusal/REF	-7

P_FIPS	
LABEL	Panel Profile: FIPS Code
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_FIPS: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_STATE		
LABEL	Panel Profile: State	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.	
TYPE	Numeric	

P_STATE: Distribution	Value
AL	1
AK	2
AZ	3
AR	4
CA	5
СО	6
СТ	7
DC	8
DE	9
FL	10
GA	11
HI	12
ID	13
IL	14
IN	15
IA	16
KS	17
KY	18
LA	19
ME	20
MD	21
MA	22
MI	23
MN	24
MS	25
MO	26
MT	27
NE	28
NV	29
NH	30
NJ	31

P_STATE: Distribution	Value
NM	32
NY	33
NC	34
ND	35
ОН	36
ОК	37
OR	38
PA	39
RI	40
sc	41
SD	42
TN	43
TX	44
υτ	45
VT	46
VA	47
WA	48
wv	49
WI	50
WY	51
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_RCTPRO	
LABEL	DATA ONLY: Custom Preload - Flag for Panelist Recruitment Protocol
NOTES TEXT	Panel Provider 1 specific variable indicating panel recruitment methodology
TYPE	Numeric

P_RCTPRO: Distribution	Value
Standard Recruitment Panelist	0
Federal Protocol Recruitment Panelist	1

P_RACE_WHITE	
LABEL	Panel Profile: Race/Ethnicity White (all adults)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_RACE_WHITE: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_RACE_BLACK	
LABEL	Panel Profile: Race/Ethnicity Black (all adults)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_RACE_BLACK: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_RACE_AIAN		
LABEL	Panel Profile: Race/Ethnicity American Indian/Alaskan Native (all adults)	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.	
TYPE	Numeric	

P_RACE_AIAN: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_RACE_ASIAN	
LABEL	Panel Profile: Race/Ethnicity Asian (all adults)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_RACE_ASIAN: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_RACE_NHPI		
LABEL	Panel Profile: Race/Ethnicity Native Hawaiian/ Pacific Islander (all adults)	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.	
TYPE	Numeric	

P_RACE_NHPI: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_RACE_OTH	
LABEL	Panel Profile: Race/Ethnicity Other (all adults)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_RACE_OTH: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_ASIAN_AI	
LABEL	Panel Profile: Race Asian Group - Asian Indian (Of adults who selected Asian)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_ASIAN_AI: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_ASIAN_CH	
LABEL	Panel Profile: Race Asian Group - Chinese (Of adults who selected Asian)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_ASIAN_CH: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_ASIAN_FI	
LABEL	Panel Profile: Race Asian Group - Filipino (Of adults who selected Asian)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_ASIAN_FI: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_ASIAN_JA	
LABEL	Panel Profile: Race Asian Group - Japanese (Of adults who selected Asian)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_ASIAN_JA: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_ASIAN_KO	
LABEL	Panel Profile: Race Asian Group - Korean (Of adults who selected Asian)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_ASIAN_KO: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_ASIAN_VI	
LABEL	Panel Profile: Race Asian Group - Vietnamese (Of adults who selected Asian)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_ASIAN_VI: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_ASIAN_OTH	
LABEL	Panel Profile: Race Asian Group - Another Asian Group (Of adults who selected Asian)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_ASIAN_OTH: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_NHPI_NH	
LABEL	Panel Profile: Race Native Hawaiian or Other Pacific Islander (NHPI) Group Native Hawaiian (of adults who selected NHPI)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_NHPI_NH: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_NHPI_GU	
LABEL	Panel Profile: Race - Native Hawaiian or Other Pacific Islander (NHPI) Group - Guamanian (of adults who selected NHPI)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_NHPI_GU: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_NHPI_SA	
LABEL	Panel Profile: Race - Native Hawaiian or Other Pacific Islander (NHPI) Group - Samoan (of adults who selected NHPI)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_NHPI_SA: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_NHPI_OTH	
LABEL	Panel Profile: Race - Native Hawaiian or Other Pacific Islander (NHPI) Group - Another Pacific Islander Group (of adults who selected NHPI)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_NHPI_OTH: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_RACE	
LABEL	Panel Profile: Single and multiple race groups (all adults)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable does not include Hispanic origin.
TYPE	Numeric

P_RACE: Distribution	Value
White only	1
Black or African American only	2
Asian only	3
Native Hawaiian or Pacific Islander only	4
American Indian or Alaskan Native only	5
American Indian or Alaskan Native and any other group	6
Other single and multiple races	7

P_HISP	
LABEL	Panel Profile: Hispanic Ethnicity (all adults)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_HISP: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_HISP_MX	
LABEL	Panel Profile: Hispanic Group Mexican (of adults who selected Hispanic)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_HISP_MX: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_HISP_PR	
LABEL	Panel Profile: Hispanic Group Puerto Rican (of adults who selected Hispanic)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_HISP_PR: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_HISP_CU	
LABEL	Panel Profile: Hispanic Group - Cuban (of adults who selected Hispanic)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_HISP_CU: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_HISP_OTH	
LABEL	Panel Profile: Hispanic Group - Other (of adults who selected Hispanic)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_HISP_OTH: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_RACEETH	
LABEL	Panel Profile: Single and multiple race/ethnicity groups (all adults)
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable includes Hispanic origin
TYPE	Numeric

P_RACEETH: Distribution	Value
Hispanic	1
Non-Hispanic White only	2
Non-Hispanic Black only	3
Non-Hispanic Asian only	4
Non-Hispanic Native Hawaiian or Pacific Islander only	5
Non-Hispanic American Indian or Alaskan Native only	6
Non-Hispanic American Indian or Alaskan Native and any group	7
Non-Hispanic Other single and multiple races	8

P_HRACE	
LABEL	Panel Profile: Panel Race and Hispanic origin recode for calibration
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Recode of RACE and HISPAN to 4 levels: Hispanic, Non-Hispanic White, Non-Hispanic Black, Non-Hispanic Other
TYPE	Numeric

P_HRACE: Distribution	Value
Hispanic	1
Non-Hispanic White only	2
Non-Hispanic Black only	3
Non-Hispanic other	4

P_GENDERID	
LABEL	Panel Profile: Gender identity 4 Levels
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_GENDERID: Distribution	Value
Cis-gender Male	1
Cis-gender Female	2
Transgender	3
None of these	4

P_ORIENT	
LABEL	Panel Profile: Sexual Orientation
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_ORIENT: Distribution	Value
GAY OR LESBIAN	1
STRAIGHT, THAT IS NOT LESBIAN/GAY	2
BISEXUAL	3
SOMETHING ELSE	4

P_AGE_R	
LABEL	DERIVED: Age - 4 levels
NOTES TEXT	Recode based on P_AGE; This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_AGE_R: Distribution	Value
18-34	1
35-49	2
50-64	3
65+	4

P_EDUC	
LABEL	Panel Profile: Education - 3 levels
NOTES TEXT	Recode of EDUCATION to 3 levels: High school equiv or less, some college, and Bachelor's degree and more. This variable contains imputed values. The variable P_EDUC_R_IFLG reports which values were imputed.
TYPE	Numeric

P_EDUC: Distribution	Value
Less than high school	1
High school degree or equivalent	2
Some college or above	3

P_HHDINC	
LABEL	Panel Profile: Household income - 3 levels
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data.
TYPE	Numeric

P_HHDINC: Distribution	Value
\$0-49,999	1
\$50,000 - 99,999	2
\$100,000+	3

P_HOMEOWN_R	
LABEL	DERIVED: Home ownership - 2 levels
NOTES TEXT	Recode of HOMEOWN to 2 levels: Own or being bought, rent/other arrangement
TYPE	Numeric

P_HOMEOWN_R: Distribution	Value
Own or being bought	1
Rent/other arrangement	2

CAL_METRO	
LABEL	Calibration Variable: Panel Metropolitan Status derived from FIPS for calibration
NOTES TEXT	This variable was used in calibration. Coding is based on P_URB2013 which is a 6-level NCHS urbanization scheme using FIPS codes. The variable CAL_METRO_R_IFLG reports which values were imputed. May contain imputed values if missing values were present.
TYPE	Numeric

CAL_METRO: Distribution	Value
Metro	1
Non-metro	2

CAL_METRO_IFLG	
LABEL	Imputation flag for profile variable: <cal_metro></cal_metro>
TYPE	Numeric

CAL_METRO_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

CAL_AGE_R	
LABEL	Calibration Variable: Age - 4 levels
NOTES TEXT	This variable was used in calibration. Based on P_AGE_R, may contain imputed values if missing values were present
TYPE	Numeric

CAL_AGE_R: Distribution	Value
18-34	1
35-49	2
50-64	3
65+	4

CAL_GENDER		
LABEL	Calibration Variable: Gender	
NOTES TEXT	This variable was used in calibration. Based on P_GENDER, may contain imputed value if missing values were present	
TYPE	Numeric	

CAL_GENDER: Distribution	Value
Male	1
Female	2

CAL_EDUC	
LABEL	Calibration Variable: Education - 3 levels
NOTES TEXT	This variable was used in calibration. Based on P_EDUC, may contain imputed values if missing values were present
TYPE	Numeric

CAL_EDUC: Distribution	Value
Less than high school	1
High school degree or equivalent	2
Some college or above	3

CAL_HRACE	
LABEL	Calibration Variable: Race Ethnicity - 4 levels
NOTES TEXT	This variable was used in calibration. Based on P_HRACE, may contain imputed values if missing values were present. The variable CAL_HRACE_IFLG reports which values were imputed.
TYPE	Numeric

CAL_HRACE: Distribution	Value
Hispanic	1
Non-Hispanic White only	2
Non-Hispanic Black only	3
Non-Hispanic other	4

CAL_HRACE_IFLG	
LABEL	Imputation flag for profile variable: <cal_hrace></cal_hrace>
TYPE	Numeric

CAL_HRACE_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

CAL_HHDINC	
LABEL	Calibration Variable: Income - 3 levels
NOTES TEXT	This variable was used in calibration. Based on P_INCOME, may contain imputed values if missing values were present
TYPE	Numeric

CAL_HHDINC: Distribution	Value
\$0-49,999	1
\$50,000 - 99,999	2
\$100,000+	3

CAL_REGION	
LABEL	Calibration Variable: Region
NOTES TEXT	This variable was used in calibration. Based on P_REGION, may contain imputed values if missing values were present
TYPE	Numeric

CAL_REGION: Distribution	Value
Northeast	1
Midwest	2
South	3
West	4

CAL_HOMEOWN_R	
LABEL	Calibration Variable: Home ownership - 2 levels
NOTES TEXT	This variable was used in calibration. Based on P_HOMEOWN, may contain imputed value if missing values were present
TYPE	Numeric

CAL_HOMEOWN_R: Distribution	Value
Own or being bought	1
Rent/other arrangement	2

P1_ASFED	
LABEL	DATA ONLY: Custom Preload - Flag for Method 1 vs Method 2 survey sample protocol
NOTES TEXT	Panel Provider 1 specific variable indicating data collection methodology used.
TYPE	Numeric

P1_ASFED: Distribution	Value
Method 1 AmeriSpeak Standard protocol	1
Method 2 AmeriSpeak Federal protocol	2

P1_MARITAL		
LABEL	Panel Profile: Marital Status for Panel Provider 1	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)	
TYPE	Numeric	

P1_MARITAL: Distribution	Value
Married	1
Widowed	2
Divorced	3
Separated	4
Never married	5

P1_EMPLOY		
LABEL	Panel Profile: Employment 7 Levels for Panel Provider1	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1);	
TYPE	Numeric	

P1_EMPLOY: Distribution	Value
Working - as a paid employee	1
Working - self-employed	2
Not working - on temporary layoff from a job	3
Not working - looking for work	4
Not working - retired	5
Not working - disabled	6
Not working - other	7

P1_QFINAL	
LABEL	Paradata: Please rate this survey overall from 1 to 7 where 1 is Poor and 7 is Excellent
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_QFINAL: Distribution	Value
1=Poor	1
2	2
3	3
4	4
5	5
6	6
7=Excellent	7
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_GENDER_BIRTH	
LABEL	Panel Profile: Sex Assigned at Birth
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_GENDER_BIRTH: Distribution	Value
Male	1
Female	2
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_GENDER_CURRENT	
LABEL	Panel Profile: Current Gender Identity
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_GENDER_CURRENT: Distribution	Value
Male	1
Female	2
Transgender	3
Do not identify as male, female, or transgender	4
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_GENDER_TRANS	
LABEL	Panel Profile: Transgender Identity
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_GENDER_TRANS: Distribution	Value
Transgender, male to female	1
Transgender, female to male	2
Transgender, gender non-conforming	3
Other (please specify)	4
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_GENDER_CONF	
LABEL	Panel Profile: Gender Confirmation
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_GENDER_CONF: Distribution	Value
Yes	1
No	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_LGBT	
LABEL	Panel Profile: Sexual Orientation
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_LGBT: Distribution	Value
Gay / Lesbian or gay	1
Straight, that is not gay / Straight, that is not lesbian or gay	2
Bisexual	3
Something Else	4
I don't know the answer	5
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_HISPAN	
LABEL	Panel Profile: Panelist Hispanic Status
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_HISPAN: Distribution	Value
No, I am not	1
Mexican, Mexican-American, Chicano	2
Puerto Rican	3
Cuban	4
Central American	5
South American	6
Caribbean	7
Other Spanish/Hispanic/Latino	8
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_RACETH	
LABEL	Panel Profile: Combined Race/Ethnicity
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1). This variable contains imputed values. The variable P1_RACEETH_IFLG reports which values were imputed.
TYPE	Numeric

P1_RACETH: Distribution	Value
White, Non-Hispanic	1
Black, Non-Hispanic	2
Other, Non-Hispanic	3
Hispanic	4
2+ races, non-Hispanic	5
Asian/Pacific Islander, Non-Hispanic	6
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_RACE_CLOSEST	
LABEL	Panel Profile: Panelist Full Race - Most Closely Identify
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_CLOSEST: Distribution	Value
White	1
Black or African American	2
American Indian or Alaskan Native	3
Asian Indian	4
Chinese	5
Filipino	6
Japanese	7
Korean	8
Vietnamese	9
Other Asian	10
Native Hawaiian	11
Guamanian or Chamorro	12
Samoan	13
Other Pacific Islander	14
Some other race	15
Multi-race	16
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_RACE_1	
LABEL	Panel Profile: [White] Panel Full Race - Multi-Choice
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_1: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_2	
LABEL	Panel Profile: [Black or African American] Panel Full Race - Multi-Choice
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_2: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_3	
LABEL	Panel Profile: [American Indian or Alaskan Native] Panel Full Race - Multi-Choice
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_3: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_4	
LABEL	Panel Profile: [Asian Indian] Panel Full Race - Multi-Choice
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_4: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_5	
LABEL	Panel Profile: [Chinese] Panel Full Race - Multi-Choice
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_5: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_6		
LABEL	Panel Profile: [Filipino] Panel Full Race - Multi-Choice	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)	
TYPE	Numeric	

P1_RACE_6: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_7	
LABEL	Panel Profile: [Japanese] Panel Full Race - Multi-Choice
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_7: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_8		
LABEL	Panel Profile: [Korean] Panel Full Race - Multi-Choice	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)	
TYPE	Numeric	

P1_RACE_8: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_9	
LABEL	Panel Profile: [Vietnamese] Panel Full Race - Multi-Choice
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_9: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_10		
LABEL	Panel Profile: [Other Asian - Type in race] Panel Full Race - Multi-Choice	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)	
TYPE	Numeric	

P1_RACE_10: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_11	
LABEL	Panel Profile: [Native Hawaiian] Panel Full Race - Multi-Choice
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_11: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_12	
LABEL	Panel Profile: [Guamanian or Chamorro] Panel Full Race - Multi-Choice
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_12: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_13	
LABEL	Panel Profile: [Samoan] Panel Full Race - Multi-Choice
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_13: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_14	
LABEL	Panel Profile: [Other Pacific Islander - Type in race] Panel Full Race - Multi-Choice
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_14: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RACE_15	
LABEL	Panel Profile: [Some other race] Panel Full Race - Multi-Choice
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACE_15: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_BLACK_1	
LABEL	Panel Profile: [African] Black Race
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_BLACK_1: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_BLACK_2	
LABEL	Panel Profile: [Afro-Caribbean] Black Race
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_BLACK_2: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_BLACK_3	
LABEL	Panel Profile: [West Indian] Black Race
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_BLACK_3: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_BLACK_4	
LABEL	Panel Profile: [Caribbean-American] Black Race
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_BLACK_4: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_BLACK_5	
LABEL	Panel Profile: [Central American] Black Race
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_BLACK_5: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_BLACK_6	
LABEL	Panel Profile: [South American] Black Race
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_BLACK_6: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_BLACK_7	
LABEL	Panel Profile: [Other] Black Race
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_BLACK_7: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_BLACK_8	
LABEL	Panel Profile: [None of the above] Black Race
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_BLACK_8: Distribution	Value
No	0
Yes	1
Edited response due to invalid logic, out of range responses, or identified outlier	-5
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_CDIVSION		
LABEL	Panel Variable Used for Weighting: Census Division	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1); This variable contains imputed values. The variable P1_CDIVSION_IFLG reports which values were imputed.	
TYPE	Numeric	

P1_CDIVSION: Distribution	Value
New England	1
Middle Atlantic	2
East North Central	3
West North Central	4
South Atlantic	5
East South Central	6
West South Central	7
Mountain	8
Pacific	9

P1_AGE_R	
LABEL	Panel Variable Used for Weighting: Age
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1); This variable contains imputed values. The variable P1_AGE_R_IFLG reports which values were imputed.
TYPE	Numeric

P1_AGE_R: Distribution	Value
18-24	1
25-29	2
30-39	3
40-49	4
50-59	5
60-64	6
65+	7

P1_GENDER	
LABEL	Panel Variable Used for Weighting: Gender
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1); This variable contains imputed values. The variable P1_GENDER_IFLG reports which values were imputed.
TYPE	Numeric

P1_GENDER: Distribution	Value
Male	1
Female	2
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_GENDER_IFLG	
LABEL	Imputation flag for panel profile variable: <p1_gender></p1_gender>
TYPE	Numeric

P1_GENDER_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

P1_RACEETH_R	
LABEL	Panel Variable Used for Weighting: Race/Ethnicity
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_RACEETH_R: Distribution	Value
Non-Hispanic White	1
Non-Hispanic Black	2
Hispanic	3
Non-Hispanic Other	4

P1_RACEETH_IFLG	
LABEL	Imputation flag for panel profile variable: <p1_raceeth_r></p1_raceeth_r>
TYPE	Numeric

P1_RACEETH_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

P1_EDUCATION_R	
LABEL	Panel Variable Used for Weighting: Education
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1); This variable contains imputed values. The variable P1_EDUCATION_R_IFLG reports which values were imputed.
TYPE	Numeric

P1_EDUCATION_R: Distribution	Value
Less than High School	1
High School/GED	2
Some College	3
BA and Above	4

P1_EDUCATION_R_IFLG	
LABEL	Imputation flag for panel profile variable:) <p1_education_r></p1_education_r>
TYPE	Numeric

P1_EDUCATION_R_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

P2_ALLID	
LABEL	Unique Panel 2 Respondent ID
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2);
TYPE	Numeric

TYPE	Numeric	
P2_ALLID: Distribution	1	Value
Range of values		[Numeric Values]
SKIPPED ON WEB		-6
REFUSED		-7
MISSING		-8
DON'T KNOW		-9

P2_MARITAL	
LABEL	Panel Profile: Marital Status for Panel Provider 2
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)
TYPE	Numeric

P2_MARITAL: Distribution	Value
Married	1
Living with a partner as an unmarried couple	2
Divorced/Separated	3
Widowed	4
Never married	5

P2_EMPLOY	
LABEL	Panel Profile: Employment 5 Levels for Panel Provider 2
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)
TYPE	Numeric

P2_EMPLOY: Distribution	Value
Working	1
Not workingunable to work for health reasons/disabled	2
Not workingretired	3
Not workingtaking care of house/family	4
Not workingother	5

P2_PPGENDER	
LABEL	Panel Profile: Gender
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values. The variable P2_PPGENDER_IFLG reports which values were imputed.
TYPE	Numeric

P2_PPGENDER: Distribution	Value
Male	1
Female	2
Profile question refusal	-7

P2_PPGENDER_IFLG	
LABEL	Imputation flag for panel profile variable: <p2_ppgender></p2_ppgender>
TYPE	Numeric

P2_PPGENDER_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

P2_PPPA1634	
LABEL	Panel Profile: Sex assigned on original birth certificate
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)
TYPE	Numeric

P2_PPPA1634: Distribution	Value
Male	1
Female	2
Profile question refusal	-7

P2_PPPA1902	
LABEL	Panel Profile: What is your current gender identity? [Male]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)
TYPE	Numeric

P2_PPPA1902: Distribution	Value
Not selected	0
Male	1
Profile question refusal	-7

P2_PPPA1903	
LABEL	Panel Profile: What is your current gender identity? [Female]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)
TYPE	Numeric

P2_PPPA1903: Distribution	Value
Not selected	0
Female	1
Profile question refusal	-7

P2_PPPA1904		
LABEL	Panel Profile: What is your current gender identity? [Transgender]	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)	
TYPE	Numeric	

P2_PPPA1904: Distribution	Value
Not selected	0
Transgender	1
Profile question refusal	-7

P2_PPP22001	
LABEL	Panel Profile: What is your current gender identity? [Non-binary]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)
TYPE	Numeric

P2_PPP22001: Distribution	Value
Not selected	0
Non-binary	1
Profile question refusal	-7

P2_PPPA1905	
LABEL	Panel Profile: What is your current gender identity? [Other]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)
TYPE	Numeric

P2_PPPA1905: Distribution	Value
Not selected	0
A different identity	1
Profile question refusal	-7

P2_PPPA_LGB	
LABEL	Panel Profile: Which of the following best describes how you think of yourself?
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)
TYPE	Numeric

	(0	300KGE - 2)		
TYPE	Numeric			
P2_PPPA_LGB: Dist	ribution		'	V alue
Gay or lesbian				1
Straight, that is, not ga	ay			2
Bisexual				3
Something else				4
Profile question refusa	al			-7

P2_PPHISPAN	
LABEL	Panel Profile: Hispanic ethnicity
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values. The variable P2_PPHISPAN_IFLG reports which values were imputed.
TYPE	Numeric

P2_PPHISPAN: Distribution	Value
No, I am not	1
Mexican/Mexican-American/Chicano	2
Puerto Rican	3
Cuban, Cuban-American	4
Other Spanish/Hispanic/Latino	5
Profile question refusal	-7

P2_PPHISPAN_IFLG	
LABEL	Imputation flag for panel profile variable: <p2_pphispan></p2_pphispan>
TYPE	Numeric

P2_PPHISPAN_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

P2_RACE1	
LABEL	Panel Profile: What race or races do you consider yourself to be? [White]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.
TYPE	Numeric

P2_RACE1: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE2	
LABEL	Panel Profile: What race or races do you consider yourself to be? [Black or African American]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.
TYPE	Numeric

P2_RACE2: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE3		
LABEL	Panel Profile: What race or races do you consider yourself to be? [American Indian or Alaskan Native]	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.	
TYPE	Numeric	

P2_RACE3: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE4	
LABEL	Panel Profile: Which of the following Asian groups are you? [Asian Indian]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.
TYPE	Numeric

P2_RACE4: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE5	
LABEL	Panel Profile: Which of the following Asian groups are you? [Chinese]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.
TYPE	Numeric

P2_RACE5: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE6		
LABEL	Panel Profile: Which of the following Asian groups are you? [Filipino]	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.	
TYPE	Numeric	

P2_RACE6: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE7	
LABEL	Panel Profile: Which of the following Asian groups are you? [Japanese]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.
TYPE	Numeric

P2_RACE7: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE8	
LABEL	Panel Profile: Which of the following Asian groups are you? [Korean]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.
TYPE	Numeric

P2_RACE8: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE9	
LABEL	Panel Profile: Which of the following Asian groups are you? [Vietnamese]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.
TYPE	Numeric

P2_RACE9: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE10	
LABEL	Panel Profile: Which of the following Asian groups are you? [Other Asian]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.
TYPE	Numeric

P2_RACE10: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE11		
LABEL	Which of the following Native Hawaiian or Other Pacific Islander groups are you? [Native Hawaiian]	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.	
TYPE	Numeric	

P2_RACE11: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE12		
LABEL	Which of the following Native Hawaiian or Other Pacific Islander groups are you? [Guamanian or Chamorro]	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.	
TYPE	Numeric	

P2_RACE12: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE13	
LABEL	Which of the following Native Hawaiian or Other Pacific Islander groups are you? [Samoan]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.
TYPE	Numeric

P2_RACE13: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE14		
LABEL	Which of the following Native Hawaiian or Other Pacific Islander groups are you? [Other Pacific Islander]	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.	
TYPE	Numeric	

P2_RACE14: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE15	
LABEL	Panel Profile: What race or races do you consider yourself to be? [Some other race]
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values.
TYPE	Numeric

P2_RACE15: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_ACSLANG	
LABEL	Panel Profile: Language proficiency
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This question was only asked of participants who indicated they were Hispanic.
TYPE	Numeric

P2_ACSLANG: Distribution	Value
English Proficient Hispanic	1
Bilingual Hispanic	2
Spanish Proficient Hispanic	3
Non-Hispanic	5

P2_PATH	
LABEL	Paradata: Panel provider 2 data collection methodology
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable indicates the type of data collection approach used as a part of the methodologies 1 and 2.
TYPE	Numeric

P2_PATH: Distribution	Value
CAWI only	1
CAWI to CATI interview	2
CAWI to CATI reminder prompt	3

P_INTWT_M1	
LABEL	Adjusted weights provided by panel provider for data collection methodology 1
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable is a survey design variable that was provided by the panel vendor.
TYPE	Numeric

P_INTWT_M1: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_INTWT_M1M2	
LABEL	Adjusted weights provided by panel provider for data collection methodologies 1 and 2
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable is a survey design variable that was provided by the panel vendor.
TYPE	Numeric

P_INTWT_M1M2: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_BASEWT	
LABEL	Panel Provide 1 specific panel base weight
NOTES TEXT	Panel Provider 1 specific weighting variables
TYPE	Numeric

P1_BASEWT: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_BASEWT_FED	
LABEL	DATA ONLY: Statistical Variable - Panel base weight based on panel recruitment for Federal Recruitment
NOTES TEXT	Panel Provider 1 specific weighting variables
TYPE	Numeric

P1_BASEWT_FED: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_INVPROB	
LABEL	DATA ONLY: Statistical Variable - Inverse probability of selection into specific study survey
NOTES TEXT	Panel Provider 1 specific weighting variables
TYPE	Numeric

P1_INVPROB: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_INVPROB_WEB	
LABEL	DATA ONLY: Statistical Variable - Inverse probability of selection for Web-only panelists in study survey
NOTES TEXT	Panel Provider 1 specific weighting variables
TYPE	Numeric

P1_INVPROB_WEB: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_VSTRAT_SAMP	
LABEL	DATA ONLY: Statistical Variable - Strata for secondary stage of sampling
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable provides the panel section strata for panel provider 1 (SOURCE = 1)
TYPE	Numeric

P1_VSTRAT_SAMP: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_CALWT_M1	
LABEL	Panel provider 1 weight for data collection methodology 1 (P_INTWT_M1) calibrated to NHIS control totals
NOTES TEXT	Use this weight when analyzing data from panel provider 1 only.
TYPE	Numeric

P1_CALWT_M1: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_CALWT_M12	
LABEL	Panel provider 1 weight for combined data collection methodologies 1 and 2 (P_INTWT_M1M2) calibrated to NHIS control totals
NOTES TEXT	This variable is the survey designed variable for analysis including the Panel Provider 1's method 1 and 2 data calibrated to NHIS control totals. Use this variable for analysis of Panel Provider 1's method 1 and 2 data
TYPE	Numeric

P1_CALWT_M12: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_INTWT_M2FED	
LABEL	Adjusted weights provided by panel provider 1 for data collection methodology 2: Federal Sample Only
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable is a survey design variable that was provided by the panel vendor. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_INTWT_M2FED: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P1_INTWT_M2ALL	
LABEL	Adjusted weights provided by panel provider 1 for data collection methodology 2: Federal and CATI Supplement
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable is a survey design variable that was provided by the panel vendor. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1)
TYPE	Numeric

P1_INTWT_M2ALL: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P2_BASEWT		
LABEL	Panel Provide 2 specific panel base weight	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)	
TYPE	Numeric	

TYPE	Numeric	Numeric	
P2_BASEWT: Distribu	ution	Value	
Range of values		[Numeric Values]	
SKIPPED ON WEB		-6	
REFUSED		-7	
MISSING		-8	
DON'T KNOW		-9	

P2_INTWT_M2		
LABEL	Adjusted weights provided by panel provider 2 for data collection methodology 2	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable is a survey design variable that was provided by the panel vendor. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)	
TYPE	Numeric	

P2_INTWT_M2: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P2_INTWT_M2A		
LABEL	Adjusted weights provided by panel provider 2 for data collection methodology 2: CATI	
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable is a survey design variable that was provided by the panel vendor. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)	
TYPE	Numeric	

P2_INTWT_M2A: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P2_INTWT_M2B	
LABEL	Adjusted weights provided by panel provider 2 for data collection methodology 2: CATI Prompt/Message
NOTES TEXT	This information was not collected as a part of the Rapid Surveys System survey, but from the panel's profile data. This variable is a survey design variable that was provided by the panel vendor. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2)
TYPE	Numeric

P2_INTWT_M2B: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P2_CALWT_M1	
LABEL	Panel provider 2 weight for data collection methodology 1 (P_INTWT_M1) calibrated to NHIS control totals
NOTES TEXT	Use this weight when analyzing data from panel provider 2 only.
TYPE	Numeric

P2_CALWT_M1: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P2_CALWT_M12	
LABEL	Panel provider 2 weight for combined data collection methodologies 1 and 2 (P_INTWT_M1M2) calibrated to NHIS control totals
NOTES TEXT	This variable is the survey designed variable for analysis including the Panel Provider 2's method 1 and 2 data calibrated to NHIS control totals. Use this variable for analysis of Panel Provider 2's method 1 and 2 data
TYPE	Numeric

P2_CALWT_M12: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_STRATA	
LABEL	Panel Sample Strata
NOTES TEXT	Strata for variance estimation
TYPE	Numeric

P_STRATA: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

P_PSU	
LABEL	Panel PSU
NOTES TEXT	PSU for variance estimation
TYPE	Numeric

P_PSU: Distribution	Value
Range of values	[Numeric Values]
SKIPPED ON WEB	-6
REFUSED	-7
MISSING	-8
DON'T KNOW	-9

WEIGHT_M1	
LABEL	Final combined weight for data collection methodology 1 calibrated to NHIS control totals
NOTES TEXT	This variable is the combined survey designed variable for analysis including the entire dataset. Use this variable for analysis of the combined Panel Provider 1 and Panel Provider 2 dataset.
TYPE	Numeric

TYPE	Numeric	
WEIGHT_M1: Distribu	tion	Value
Range of values		[Numeric Values]
SKIPPED ON WEB		-6
REFUSED		-7
MISSING		-8
DON'T KNOW		-9