

NATIONAL CENTER FOR HEALTH STATISTICS

Restricted-use Zero Frequency Codebook

Round 5: Data collected July 2024



Last revised November 22, 2024

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). Additional information is available at: https://www.cdc.gov/rdc/.

Persons with disabilities experiencing problems accessing PDF files should contact nchsed@cdc.gov or call 301-458-4688.

This round represents children under the age of 18. The weights provided for analysis are child-level weights. Estimates derived using these weights should be described as the percentage of children under the age 18, not percentages of adults, parents, or households.



HHR_HHNUM	
LABEL	Including yourself, how many live in your home
QUESTION TEXT	Including yourself, how many people usually live or stay in your home who are the following ages?
UNIVERSE	ALL
TYPE	Numeric

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

HHR_HHNUMA	
LABEL	Including yourself, how many live in your home: under 5 years old
QUESTION TEXT	Number of children under 5 years old (including infants and babies under the age of 1):
UNIVERSE	ALL
TYPE	Numeric

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

HHR_HHNUMB	
LABEL	Including yourself, how many live in your home: 5 to 12 years old
QUESTION TEXT	Number of children 5 to 12 years old:
UNIVERSE	ALL
TYPE	Numeric

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

HHR_HHNUMC	
LABEL	Including yourself, how many live in your home: 13 to 17 years old
QUESTION TEXT	Number of children 13 to 17 years old:
UNIVERSE	ALL
TYPE	Numeric

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

HHR_HHNUMD	
LABEL	Including yourself, how many live in your home: 18 years or older
QUESTION TEXT	Number of adults 18 years or older:
UNIVERSE	ALL
TYPE	Numeric

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

HHR_AGEQ_1	
LABEL	Age of the child [HHRNUM 1]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_1: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_2	
LABEL	Age of the child [HHRNUM 2]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_2: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_3	
LABEL	Age of the child [HHRNUM 3]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_3: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_4	
LABEL	Age of the child [HHRNUM 4]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_4: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_5	
LABEL	Age of the child [HHRNUM 5]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_5: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_6	
LABEL	Age of the child [HHRNUM 6]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_6: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_7	
LABEL	Age of the child [HHRNUM 7]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_7: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_8	
LABEL	Age of the child [HHRNUM 8]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_8: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_9	
LABEL	Age of the child [HHRNUM 9]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_9: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_10	
LABEL	Age of the child [HHRNUM 10]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_10: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_11	
LABEL	Age of the child [HHRNUM 11]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_11: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_12	
LABEL	Age of the child [HHRNUM 12]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_12: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_13	
LABEL	Age of the child [HHRNUM 13]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_13: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_14	
LABEL	Age of the child [HHRNUM 14]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_14: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_15	
LABEL	Age of the child [HHRNUM 15]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_15: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_16	
LABEL	Age of the child [HHRNUM 16]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_16: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_17	
LABEL	Age of the child [HHRNUM 17]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_17: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_18	
LABEL	Age of the child [HHRNUM 18]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_18: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_19	
LABEL	Age of the child [HHRNUM 19]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_19: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEQ_20	
LABEL	Age of the child [HHRNUM 20]
QUESTION TEXT	What is the age of the child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEQ_20: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

HHR_AGEU_1	
LABEL	Units for HHR_AGEU [HHRNUM 1]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_1: Distribution	Value
Years	1
Months	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

HHR_AGEU_2	
LABEL	Units for HHR_AGEU [HHRNUM 2]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_2: Distribution	Value
Years	1
Months	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

HHR_AGEU_3	
LABEL	Units for HHR_AGEU [HHRNUM 3]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_3: Distribution	Value
Years	1
Months	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

HHR_AGEU_4	
LABEL	Units for HHR_AGEU [HHRNUM 4]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_4: Distribution	Value
Years	1
Months	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

HHR_AGEU_5	
LABEL	Units for HHR_AGEU [HHRNUM 5]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_5: Distribution	Value
Years	1
Months	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

HHR_AGEU_6	
LABEL	Units for HHR_AGEU [HHRNUM 6]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_6: Distribution	Value
Years	1
Months	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

HHR_AGEU_7	
LABEL	Units for HHR_AGEU [HHRNUM 7]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_7: Distribution	Value
Years	1
Months	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

HHR_AGEU_8	
LABEL	Units for HHR_AGEU [HHRNUM 8]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_8: Distribution	Value
Years	1
Months	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

HHR_AGEU_9	
LABEL	Units for HHR_AGEU [HHRNUM 9]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_9: Distribution	Value
Years	1
Months	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

HHR_AGEU_10	
LABEL	Units for HHR_AGEU [HHRNUM 10]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_10: Distribution	Value
Years	1
Months	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

HHR_AGEU_11	
LABEL	Units for HHR_AGEU [HHRNUM 11]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_11: Distribution	Value
Years	1
Months	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

HHR_AGEU_12	
LABEL	Units for HHR_AGEU [HHRNUM 12]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_12: Distribution	Value
Years	1
Months	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

HHR_AGEU_13	
LABEL	Units for HHR_AGEU [HHRNUM 13]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_13: Distribution	Value
Years	1
Months	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

HHR_AGEU_14	
LABEL	Units for HHR_AGEU [HHRNUM 14]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_14: Distribution	Value
Years	1
Months	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

HHR_AGEU_15	
LABEL	Units for HHR_AGEU [HHRNUM 15]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_15: Distribution	Value
Years	1
Months	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

HHR_AGEU_16	
LABEL	Units for HHR_AGEU [HHRNUM 16]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_16: Distribution	Value
Years	1
Months	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

HHR_AGEU_17	
LABEL	Units for HHR_AGEU [HHRNUM 17]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_17: Distribution	Value
Years	1
Months	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

HHR_AGEU_18	
LABEL	Units for HHR_AGEU [HHRNUM 18]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_18: Distribution	Value
Years	1
Months	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

HHR_AGEU_19	
LABEL	Units for HHR_AGEU [HHRNUM 19]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_19: Distribution	Value
Years	1
Months	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

HHR_AGEU_20	
LABEL	Units for HHR_AGEU [HHRNUM 20]
QUESTION TEXT	Units for HHR_AGEU
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_AGEU_20: Distribution	Value
Years	1
Months	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

HHR_RELAT_1	
LABEL	Relationship to this child [HHRNUM 1]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_1: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_2	
LABEL	Relationship to this child [HHRNUM 2]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_2: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_3	
LABEL	Relationship to this child [HHRNUM 3]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_3: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_4	
LABEL	Relationship to this child [HHRNUM 4]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_4: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_5	
LABEL	Relationship to this child [HHRNUM 5]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_5: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_6	
LABEL	Relationship to this child [HHRNUM 6]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_6: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_7	
LABEL	Relationship to this child [HHRNUM 7]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_7: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_8	
LABEL	Relationship to this child [HHRNUM 8]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_8: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_9	
LABEL	Relationship to this child [HHRNUM 9]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_9: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_10	
LABEL	Relationship to this child [HHRNUM 10]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_10: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_11	
LABEL	Relationship to this child [HHRNUM 11]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_11: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_12	
LABEL	Relationship to this child [HHRNUM 12]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_12: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_13	
LABEL	Relationship to this child [HHRNUM 13]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_13: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_14	
LABEL	Relationship to this child [HHRNUM 14]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_14: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_15	
LABEL	Relationship to this child [HHRNUM 15]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_15: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_16	
LABEL	Relationship to this child [HHRNUM 16]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_16: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_17	
LABEL	Relationship to this child [HHRNUM 17]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_17: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_18	
LABEL	Relationship to this child [HHRNUM 18]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_18: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_19	
LABEL	Relationship to this child [HHRNUM 19]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_19: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_RELAT_20	
LABEL	Relationship to this child [HHRNUM 20]
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	WHERE NUM_ELIGIBLE >= 1;
TYPE	Numeric

HHR_RELAT_20: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_LEGALG_1	
LABEL	Child's legal guardian? [HHRNUM 1]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_2	
LABEL	Child's legal guardian? [HHRNUM 2]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_3	
LABEL	Child's legal guardian? [HHRNUM 3]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_4	
LABEL	Child's legal guardian? [HHRNUM 4]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_5	
LABEL	Child's legal guardian? [HHRNUM 5]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_6	
LABEL	Child's legal guardian? [HHRNUM 6]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_7	
LABEL	Child's legal guardian? [HHRNUM 7]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_8	
LABEL	Child's legal guardian? [HHRNUM 8]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_9	
LABEL	Child's legal guardian? [HHRNUM 9]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_10	
LABEL	Child's legal guardian? [HHRNUM 10]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_11	
LABEL	Child's legal guardian? [HHRNUM 11]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_12	
LABEL	Child's legal guardian? [HHRNUM 12]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_13	
LABEL	Child's legal guardian? [HHRNUM 13]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_14	
LABEL	Child's legal guardian? [HHRNUM 14]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_15	
LABEL	Child's legal guardian? [HHRNUM 15]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_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

HHR_LEGALG_16	
LABEL	Child's legal guardian? [HHRNUM 16]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_16: 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
	·

HHR_LEGALG_17	
LABEL	Child's legal guardian? [HHRNUM 17]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_17: 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

HHR_LEGALG_18	
LABEL	Child's legal guardian? [HHRNUM 18]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_18: 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

HHR_LEGALG_19	
LABEL	Child's legal guardian? [HHRNUM 19]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_19: 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

HHR_LEGALG_20	
LABEL	Child's legal guardian? [HHRNUM 20]
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_20: 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

NUM_ELIGIBLE	
LABEL	DERIVED: Confirmed Number of children the age of <18 years old
QUESTION TEXT	NA - Recode
NOTES TEXT	This is a computed variable that identifies the total number of confirmed eligible children in the household. This variable is based on responses from the HHR section.
UNIVERSE	ALL
TYPE	Numeric

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

HHR_AGEQ_SC	
LABEL	Age of the child (Selected Child)
QUESTION TEXT	What is the age of the child?
TYPE	Numeric

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

HHR_AGEU_SC	
LABEL	Units for HHR_AGEU_SC (Selected Child)
QUESTION TEXT	Units for HHR_AGEU
TYPE	Numeric

HHR_AGEU_SC: Distribution	Value
Years	1
Months	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

HHR_RELAT_SC	
LABEL	Relationship to this child? (Selected Child)
QUESTION TEXT	What is your relationship to this child?
UNIVERSE	ALL
TYPE	Numeric

HHR_RELAT_SC: Distribution	Value
Parent, stepparent, foster parent	1
Sibling	2
Grandparent	3
Aunt or uncle	4
Other family member	5
Other non-family member	6
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

HHR_LEGALG_SC	
LABEL	Child's legal guardian? (Selected Child)
QUESTION TEXT	Are you the child's legal guardian?
UNIVERSE	WHERE HHR_RELAT_SC IN (2,3,4,5,6,-6,-7,-9);
TYPE	Numeric

HHR_LEGALG_SC: 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

SC_NUMBER	
LABEL	Selected child from roster
QUESTION TEXT	NA - Paradata
TYPE	Numeric

SC_NUMBER: Distribution	Value
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
13	13
14	14
15	15
17	17
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

SCAGEY		
LABEL	DERIVED: Child's age	
QUESTION TEXT	NA - Recode	
NOTES TEXT	This variable is based off of responses from HHR_AGEQ_* and HHR_AGEU_* of the selected child, recoded in years.	
TYPE	Numeric	

SCAGEY: Distribution	Value
0 months -11 months	0
1 year	1
2 years	2
3 years	3
4 years	4
5 years	5
6 years	6
7 years	7
8 years	8
9 years	9
10 years	10
11 years	11
12 years	12
13 years	13
14 years	14
15 years	15
16 years	16
17 years	17
18 years	18
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

SCAGEY_R		
LABEL	RECODE: Selected child age groups for weighting	
QUESTION TEXT	NA - Recode	
NOTES TEXT	This variable is based off of responses from HHR_AGEQ_* and HHR_AGEU_* of the selected child, recoded in years categories.	
TYPE	Numeric	

SCAGEY_R: Distribution	Value
0-5	1
6-11	2
12-17	3
	·

SCAGEM		
LABEL	DERIVED: Child's age in months (if measured in months)	
QUESTION TEXT	NA - Recode	
NOTES TEXT	This variable is based off of responses from HHR_AGEQ_* and HHR_AGEU_* of the selected child, recoded in months.	
TYPE	Numeric	

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

SCC_AGEM	
LABEL	How old is your child in months?
QUESTION TEXT	How old is your child in months?
UNIVERSE	WHERE SCAGEY = 1 AND SCAGEM IS MISSING;
TYPE	Numeric

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

SCC_GENDERA	
LABEL	Child's gender: Male
QUESTION TEXT	For this next question, you may select more than one answer. Is your child Male?
UNIVERSE	ALL
TYPE	Numeric

SCC_GENDERA: 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

SCC_GENDERB	
LABEL	Child's gender: Female
QUESTION TEXT	For this next question, you may select more than one answer. Is your child Female?
UNIVERSE	ALL
TYPE	Numeric

SCC_GENDERB: 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

SCC_GENDERC		
LABEL	Child's gender: Transgender, nonbinary, or another gender	
QUESTION TEXT	For this next question, you may select more than one answer. Is your child Transgender, nonbinary, or another gender?	
UNIVERSE	ALL	
TYPE	Numeric	

SCC_GENDERC: 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

SCC_GENDER_R	
LABEL	RECODE: Selected child gender for weighting
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable was included in the questionnaire for calibration purposes. The population total for this variable was derived from the National Health Interview Survey.
TYPE	Numeric

SCC_GENDER_R: Distribution	Value
Male	1
Female	2
Not ascertained	-8

SCC_GENDER_DUR		
LABEL	Paradata: Time spent on answering: SCC_GENDERA - SCC_GENDERC	
QUESTION TEXT	NA - Paradata	
TYPE	Numeric	

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

SCC_GENDER_R_I		
LABEL	IMPUTED: Selected child gender for weighting	
QUESTION TEXT	NA - Recode	
NOTES TEXT	This variable was included in the questionnaire for calibration purposes. The population total for this variable was derived from the National Health Interview Survey.	
TYPE	Numeric	

SCC_GENDER_R_I: Distribution	Value
Male	1
Female	2
Not ascertained	-8

SCC_GENDER_R_I_IFLG	
LABEL	Imputation flag for panel profile variable: <scc_gender_r_i></scc_gender_r_i>
QUESTION TEXT	NA - Recode
TYPE	Numeric

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

SCC_ENROLL	
LABEL	Type of child's schooling attended
QUESTION TEXT	Which of the following best describe your child's schooling during the 2023-24 school year?
UNIVERSE	WHERE SCAGEY > 3;
TYPE	Numeric

SCC_ENROLL: Distribution	Value
Had not yet started school	1
Attended a public, private, or charter school in-person for grades Pre-K to 12	2
Was homeschooled full-time	3
Attended a virtual school full-time	4
Attended a college or university	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

SCC_DAYCARE		
LABEL	Does child attend daycare at least once a week?	
QUESTION TEXT	Does your child attend daycare at least once a week?	
UNIVERSE	WHERE SCAGEY <= 3 OR SCAGEM <= 24 OR SCC_ENROLL IN (1,-6,-7,-9);	
TYPE	Numeric	

SCC_DAYCARE: 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

SCC_RACEA		
LABEL	Child's race and/or ethnicity: American Indian or Alaska Native	
QUESTION TEXT	What is your child's race and/or ethnicity? American Indian or Alaska Native	
UNIVERSE	ALL	
TYPE	Numeric	

SCC_RACEA: 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

SCC_RACEB	
LABEL	Child's race and/or ethnicity: Asian
QUESTION TEXT	What is your child's race and/or ethnicity? Asian
UNIVERSE	ALL
TYPE	Numeric

SCC_RACEB: 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

SCC_RACEC		
LABEL	Child's race and/or ethnicity: Black or African American	
QUESTION TEXT	What is your child's race and/or ethnicity? Black or African American	
UNIVERSE	ALL	
TYPE	Numeric	

SCC_RACEC: 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

SCC_RACED		
LABEL	Child's race and/or ethnicity: Hispanic or Latino	
QUESTION TEXT	What is your child's race and/or ethnicity? Hispanic or Latino	
UNIVERSE	ALL	
TYPE	Numeric	

SCC_RACED: 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

SCC_RACEE		
LABEL	Child's race and/or ethnicity: Middle Eastern or North African	
QUESTION TEXT	What is your child's race and/or ethnicity? Middle Eastern	
UNIVERSE	ALL	
TYPE	Numeric	

SCC_RACEE: 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

SCC_RACEF		
LABEL	Child's race and/or ethnicity: Native Hawaiian/Pacific Islander	
QUESTION TEXT	What is your child's race and/or ethnicity? Native Hawaiian/Pacific Islander	
UNIVERSE	ALL	
TYPE	Numeric	

SCC_RACEF: 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

SCC_RACEG	
LABEL	Child's race and/or ethnicity: White
QUESTION TEXT	What is your child's race and/or ethnicity? White
UNIVERSE	ALL
TYPE	Numeric

SCC_RACEG: 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

SCC_RACE_R	
LABEL	RECODE: Selected child race groupings for weighting
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable was included in the questionnaire for calibration purposes. The population total for this variable was derived from the National Health Interview Survey.
TYPE	Numeric

SCC_RACE_R: Distribution	Value
Hispanic	1
Non-Hispanic, White only	2
Non-Hispanic, Black only	3
Non-Hispanic, Other	4
Not ascertained	-8

SCC_RACE_R_I	
LABEL	IMPUTED: Selected child race groupings for weighting
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable was included in the questionnaire for calibration purposes. The population total for this variable was derived from the National Health Interview Survey.
TYPE	Numeric

SCC_RACE_R_I: Distribution	Value
Hispanic	1
Non-Hispanic, White only	2
Non-Hispanic, Black only	3
Non-Hispanic, Other	4
Not ascertained	-8

SCC_RACE_R_I_IFLG	
LABEL	Imputation flag for panel profile variable: <scc_race_r_i></scc_race_r_i>
QUESTION TEXT	NA - Recode
TYPE	Numeric

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

SCC_AIAN	
LABEL	Child's AIAN detail [open text response]
QUESTION TEXT	You said that your child is American Indian or Alaska Native. Please select all that apply. Is your child Navajo Nation, Blackfeet Tribe of the Blackfeet Indian Reservation of Montana, Native Village of Barrow Inupiat Traditional Government, Nome Eskimo Community, Aztec, Maya, or some other group?
TYPE	Character
LENGTH	151

SCC_AIAN: Distribution	Value
No Response	
Verbatim Responses	[Verbatim Responses]

SCC_ASIANA	
LABEL	Child's detailed Asian race/ethnicity: Chinese
QUESTION TEXT	You said that your child is Asian. Please select all that apply. Is your child: Chinese
UNIVERSE	WHERE SCC_RACEB = 1;
TYPE	Numeric

SCC_ASIANA: 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

SCC_ASIANB	
LABEL	Child's detailed Asian race/ethnicity: Vietnamese
QUESTION TEXT	You said that your child is Asian. Please select all that apply. Is your child: Vietnamese
UNIVERSE	WHERE SCC_RACEB = 1;
TYPE	Numeric

SCC_ASIANB: 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

SCC_ASIANC	
LABEL	Child's detailed Asian race/ethnicity: Asian Indian
QUESTION TEXT	You said that your child is Asian. Please select all that apply. Is your child: Asian Indian
UNIVERSE	WHERE SCC_RACEB = 1;
TYPE	Numeric

SCC_ASIANC: 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

SCC_ASIAND	
LABEL	Child's detailed Asian race/ethnicity: Korean
QUESTION TEXT	You said that your child is Asian. Please select all that apply. Is your child: Korean
UNIVERSE	WHERE SCC_RACEB = 1;
TYPE	Numeric

SCC_ASIAND: 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

SCC_ASIANE	
LABEL	Child's detailed Asian race/ethnicity: Filipino
QUESTION TEXT	You said that your child is Asian. Please select all that apply. Is your child: Filipino
UNIVERSE	WHERE SCC_RACEB = 1;
TYPE	Numeric

SCC_ASIANE: 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

SCC_ASIANF	
LABEL	Child's detailed Asian race/ethnicity: Japanese
QUESTION TEXT	You said that your child is Asian. Please select all that apply. Is your child: Japanese
UNIVERSE	WHERE SCC_RACEB = 1;
TYPE	Numeric

SCC_ASIANF: 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
	·

SCC_ASIANG	
LABEL	Child's detailed Asian race/ethnicity: Another Asian group
QUESTION TEXT	You said that your child is Asian. Please select all that apply. Is your child: Another Asian group
UNIVERSE	WHERE SCC_RACEB = 1;
TYPE	Numeric

SCC_ASIANG: 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

SCC_ASIANG_TXT	
LABEL	Child's detailed Asian race/ethnicity: Another Asian group [Open text response]
QUESTION TEXT	You said that your child is Asian. Please select all that apply. Is your child: Another Asian group [TEXTBOX]
UNIVERSE	WHERE SCC_ASIANG = 1;
TYPE	Character
LENGTH	21

SCC_ASIANG_TXT: Distribution	Value
No Response	
Verbatim Responses	[Verbatim Responses]

SCC_BLACKA	
LABEL	Child's detailed Black race/ethnicity: African American
QUESTION TEXT	You said that your child is Black or African American. Please select all that apply. Is your child: African American
UNIVERSE	WHERE SCC_RACEC = 1;
TYPE	Numeric

SCC_BLACKA: 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

SCC_BLACKB	
LABEL	Child's detailed Black race/ethnicity: Nigerian
QUESTION TEXT	You said that your child is Black or African American. Please select all that apply. Is your child: Nigerian
UNIVERSE	WHERE SCC_RACEC = 1;
TYPE	Numeric

SCC_BLACKB: 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

SCC_BLACKC	
LABEL	Child's detailed Black race/ethnicity: Jamaican
QUESTION TEXT	You said that your child is Black or African American. Please select all that apply. Is your child: Jamaican
UNIVERSE	WHERE SCC_RACEC = 1;
TYPE	Numeric

SCC_BLACKC: 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

SCC_BLACKD	
LABEL	Child's detailed Black race/ethnicity: Ethiopian
QUESTION TEXT	You said that your child is Black or African American. Please select all that apply. Is your child: Ethiopian
UNIVERSE	WHERE SCC_RACEC = 1;
TYPE	Numeric

SCC_BLACKD: 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

SCC_BLACKE	
LABEL	Child's detailed Black race/ethnicity: Haitian
QUESTION TEXT	You said that your child is Black or African American. Please select all that apply. Is your child: Haitian
UNIVERSE	WHERE SCC_RACEC = 1;
TYPE	Numeric

SCC_BLACKE: 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

SCC_BLACKF		
LABEL	Child's detailed Black race/ethnicity: Somali	
QUESTION TEXT	You said that your child is Black or African American. Please select all that apply. Is your child: Somali	
UNIVERSE	WHERE SCC_RACEC = 1;	
TYPE	Numeric	

SCC_BLACKF: 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

SCC_BLACKG		
LABEL	Child's detailed Black race/ethnicity: Another Black/African American group	
QUESTION TEXT	You said that your child is Black or African American. Please select all that apply. Is your child: Another Black/African American group	
UNIVERSE	WHERE SCC_RACEC = 1;	
TYPE	Numeric	

SCC_BLACKG: 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

SCC_BLACKG_TXT	
LABEL	Child's detailed Black race/ethnicity: Another Black/African American group [Open text response]
QUESTION TEXT	You said that your child is Black or African American. Please select all that apply. Is your child: Another Black/African American group [TEXTBOX]
UNIVERSE	WHERE SCC_BLACKG = 1;
TYPE	Character
LENGTH	33

SCC_BLACKG_TXT: Distribution	Value
No Response	
Verbatim Responses	[Verbatim Responses]

SCC_HISPA	
LABEL	Child's detailed Hispanic race/ethnicity: Mexican
QUESTION TEXT	You said that your child is Hispanic or Latino. Please select all that apply. Is your child: Mexican
UNIVERSE	WHERE SCC_RACED = 1;
TYPE	Numeric

SCC_HISPA: 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

SCC_HISPB		
LABEL	Child's detailed Hispanic race/ethnicity: Cuban	
QUESTION TEXT	You said that your child is Hispanic or Latino. Please select all that apply. Is your child: Cuban	
UNIVERSE	WHERE SCC_RACED = 1;	
TYPE	Numeric	

SCC_HISPB: 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

SCC_HISPC		
LABEL	Child's detailed Hispanic race/ethnicity: Puerto Rican	
QUESTION TEXT	You said that your child is Hispanic or Latino. Please select all that apply. Is your child: Puerto Rican	
UNIVERSE	WHERE SCC_RACED = 1;	
TYPE	Numeric	

SCC_HISPC: 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

SCC_HISPD	
LABEL	Child's detailed Hispanic race/ethnicity: Dominican
QUESTION TEXT	You said that your child is Hispanic or Latino. Please select all that apply. Is your child: Dominican
UNIVERSE	WHERE SCC_RACED = 1;
TYPE	Numeric

SCC_HISPD: 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

SCC_HISPE	
LABEL	Child's detailed Hispanic race/ethnicity: Salvadoran
QUESTION TEXT	You said that your child is Hispanic or Latino. Please select all that apply. Is your child: Salvadoran
UNIVERSE	WHERE SCC_RACED = 1;
TYPE	Numeric

SCC_HISPE: 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

SCC_HISPF	
LABEL	Child's detailed Hispanic race/ethnicity: Guatemalan
QUESTION TEXT	You said that your child is Hispanic or Latino. Please select all that apply. Is your child: Guatemalan
UNIVERSE	WHERE SCC_RACED = 1;
TYPE	Numeric

SCC_HISPF: 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

SCC_HISPG	
LABEL	Child's detailed Hispanic race/ethnicity: Another Hispanic/Latino Group
QUESTION TEXT	You said that your child is Hispanic or Latino. Please select all that apply. Is your child: Another Hispanic/Latino Group
UNIVERSE	WHERE SCC_RACED = 1;
TYPE	Numeric

SCC_HISPG: 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

SCC_HISPG_TXT	
LABEL	Child's detailed Hispanic race/ethnicity: Another Hispanic/Latino Group [Open text response]
QUESTION TEXT	You said that your child is Hispanic or Latino. Please select all that apply. Is your child: Another Hispanic/Latino Group [TEXTBOX]
UNIVERSE	WHERE SCC_HISPG = 1;
TYPE	Character
LENGTH	50

SCC_HISPG_TXT: Distribution	Value
No Response	
Verbatim Responses	[Verbatim Responses]

SCC_MENAA	
LABEL	Child's detailed Middle Eastern or North African race/ethnicity: Lebanese
QUESTION TEXT	You said that your child is Middle Eastern or North African. Please select all that apply. Is your child: Lebanese
UNIVERSE	WHERE SCC_RACEE = 1;
TYPE	Numeric

SCC_MENAA: 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

SCC_MENAB	
LABEL	Child's detailed Middle Eastern or North African race/ethnicity: Syrian
QUESTION TEXT	You said that your child is Middle Eastern or North African. Please select all that apply. Is your child: Syrian
UNIVERSE	WHERE SCC_RACEE = 1;
TYPE	Numeric

SCC_MENAB: 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

SCC_MENAC	
LABEL	Child's detailed Middle Eastern or North African race/ethnicity: Iranian
QUESTION TEXT	You said that your child is Middle Eastern or North African. Please select all that apply. Is your child: Iranian
UNIVERSE	WHERE SCC_RACEE = 1;
TYPE	Numeric

SCC_MENAC: 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

SCC_MENAD		
LABEL	Child's detailed Middle Eastern or North African race/ethnicity: Iraqi	
QUESTION TEXT	You said that your child is Middle Eastern or North African. Please select all that apply. Is your child: Iraqi	
UNIVERSE	WHERE SCC_RACEE = 1;	
TYPE	Numeric	

SCC_MENAD: 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

SCC_MENAE	
LABEL	Child's detailed Middle Eastern or North African race/ethnicity: Egyptian
QUESTION TEXT	You said that your child is Middle Eastern or North African. Please select all that apply. Is your child: Egyptian
UNIVERSE	WHERE SCC_RACEE = 1;
TYPE	Numeric

SCC_MENAE: 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

SCC_MENAF		
LABEL	Child's detailed Middle Eastern or North African race/ethnicity: Israeli	
QUESTION TEXT	You said that your child is Middle Eastern or North African. Please select all that apply. Is your child: Israeli	
UNIVERSE	WHERE SCC_RACEE = 1;	
TYPE	Numeric	

SCC_MENAF: 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

SCC_MENAG	
LABEL	Child's detailed Middle Eastern or North African race/ethnicity: Another Middle Eastern or North African group
QUESTION TEXT	You said that your child is Middle Eastern or North African. Please select all that apply. Is your child: Another Middle Eastern or North African group
UNIVERSE	WHERE SCC_RACEE = 1;
TYPE	Numeric

SCC_MENAG: 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

SCC_MENAG_TXT	
LABEL	Child's detailed Middle Eastern or North African race/ethnicity: Another Middle Eastern or North African group [Open text response]
QUESTION TEXT	You said that your child is Middle Eastern or North African. Please select all that apply. Is your child: Another Middle Eastern or North African group [TEXTBOX]
UNIVERSE	WHERE SCC_MENAG = 1;
TYPE	Character
LENGTH	24

SCC_MENAG_TXT: Distribution	Value
No Response	
Verbatim Responses	[Verbatim Responses]

SCC_NHPIA	
LABEL	Child's detailed Native Hawaiian/Pacific Islander race/ethnicity: Native Hawaiian
QUESTION TEXT	You said that your child is Native Hawaiian or Pacific Islander. Please select all that apply. Is your child: Native Hawaiian
UNIVERSE	WHERE SCC_RACEF = 1;
TYPE	Numeric

SCC_NHPIA: 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

SCC_NHPIB	
LABEL	Child's detailed Native Hawaiian/Pacific Islander race/ethnicity: Tongan
QUESTION TEXT	You said that your child is Native Hawaiian or Pacific Islander. Please select all that apply. Is your child: Tongan
UNIVERSE	WHERE SCC_RACEF = 1;
TYPE	Numeric

SCC_NHPIB: 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

SCC_NHPIC		
LABEL	Child's detailed Native Hawaiian/Pacific Islander race/ethnicity: Samoan	
QUESTION TEXT	You said that your child is Native Hawaiian or Pacific Islander. Please select all that apply. Is your child: Samoan	
UNIVERSE	WHERE SCC_RACEF = 1;	
TYPE	Numeric	

SCC_NHPIC: 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

SCC_NHPID	
LABEL	Child's detailed Native Hawaiian/Pacific Islander race/ethnicity: Fijian
QUESTION TEXT	You said that your child is Native Hawaiian or Pacific Islander. Please select all that apply. Is your child: Fijian
UNIVERSE	WHERE SCC_RACEF = 1;
TYPE	Numeric

SCC_NHPID: 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

SCC_NHPIE		
LABEL	Child's detailed Native Hawaiian/Pacific Islander race/ethnicity: Chamorro	
QUESTION TEXT	You said that your child is Native Hawaiian or Pacific Islander. Please select all that apply. Is your child: Chamorro	
UNIVERSE	WHERE SCC_RACEF = 1;	
TYPE	Numeric	

SCC_NHPIE: 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

SCC_NHPIF	
LABEL	Child's detailed Native Hawaiian/Pacific Islander race/ethnicity: Marshallese
QUESTION TEXT	You said that your child is Native Hawaiian or Pacific Islander. Please select all that apply. Is your child: Marshallese
UNIVERSE	WHERE SCC_RACEF = 1;
TYPE	Numeric

SCC_NHPIF: 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

SCC_NHPIG	
LABEL	Child's detailed Native Hawaiian/Pacific Islander race/ethnicity: Another Native Hawaiian or Pacific Islander group
QUESTION TEXT	You said that your child is Native Hawaiian or Pacific Islander. Please select all that apply. Is your child: Another Native Hawaiian or Pacific Islander group
UNIVERSE	WHERE SCC_RACEF = 1;
TYPE	Numeric

SCC_NHPIG: 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

SCC_NHPIG_TXT	
LABEL	Child's detailed Native Hawaiian/Pacific Islander race/ethnicity: Another Native Hawaiian or Pacific Islander group [Open text response]
QUESTION TEXT	You said that your child is Native Hawaiian or Pacific Islander. Please select all that apply. Is your child: Another Native Hawaiian or Pacific Islander group [TEXTBOX]
UNIVERSE	WHERE SCC_NHPIG = 1;
TYPE	Character
LENGTH	17

SCC_NHPIG_TXT: Distribution	Value
No Response	
Verbatim Responses	[Verbatim Responses]

SCC_WHITEA		
LABEL	Child's detailed White race/ethnicity: English	
QUESTION TEXT	You said that your child is White. Please select all that apply. Is your child: English	
UNIVERSE	WHERE SCC_RACEG = 1;	
TYPE	Numeric	

SCC_WHITEA: 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

SCC_WHITEB		
LABEL	Child's detailed White race/ethnicity: Italian	
QUESTION TEXT	You said that your child is White. Please select all that apply. Is your child: Italian	
UNIVERSE	WHERE SCC_RACEG = 1;	
TYPE	Numeric	

SCC_WHITEB: 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

SCC_WHITEC		
LABEL	Child's detailed White race/ethnicity: German	
QUESTION TEXT	You said that your child is White. Please select all that apply. Is your child: German	
UNIVERSE	WHERE SCC_RACEG = 1;	
TYPE	Numeric	

SCC_WHITEC: 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

SCC_WHITED	
LABEL	Child's detailed White race/ethnicity: Polish
QUESTION TEXT	You said that your child is White. Please select all that apply. Is your child: Polish
UNIVERSE	WHERE SCC_RACEG = 1;
TYPE	Numeric

SCC_WHITED: 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

SCC_WHITEE		
LABEL	Child's detailed White race/ethnicity: Irish	
QUESTION TEXT	You said that your child is White. Please select all that apply. Is your child: Irish	
UNIVERSE	WHERE SCC_RACEG = 1;	
TYPE	Numeric	

SCC_WHITEE: 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

SCC_WHITEF		
LABEL	Child's detailed White race/ethnicity: Scottish	
QUESTION TEXT	You said that your child is White. Please select all that apply. Is your child: Scottish	
UNIVERSE	WHERE SCC_RACEG = 1;	
TYPE	Numeric	

SCC_WHITEF: 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

SCC_WHITEG		
LABEL	Child's detailed White race/ethnicity: Another White group	
QUESTION TEXT	You said that your child is White. Please select all that apply. Is your child: Another White group	
UNIVERSE	WHERE SCC_RACEG = 1;	
TYPE	Numeric	

SCC_WHITEG: 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

SCC_WHITEG_TXT	
LABEL	Child's detailed White race/ethnicity: Another White group [Open text response]
QUESTION TEXT	You said that your child is White. Please select all that apply. Is your child: Another White group [TEXTBOX]
UNIVERSE	WHERE SCC_WHITEG = 1;
TYPE	Character
LENGTH	450

SCC_WHITEG_TXT: Distribution	Value
No Response	
Verbatim Responses	[Verbatim Responses]

SCC_RACEETH	
LABEL	RECODE: Selected Child Race/Ethnicity
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable is a recode based on SCC_RACEA - SCC_RACEG.
TYPE	Numeric

SCC_RACEETH: Distribution	Value
American Indian or Alaskan Native alone	1
Asian alone	2
Black or African American alone	3
Hispanic or Latino alone	4
Middle Eastern or North African alone	5
Native Hawaiian or Pacific Islander alone	6
White alone	7
Multiracial and/or Multiethnic	8
Not ascertained	-8

CHS_HEALTH	
LABEL	How would you rate your child's health?
QUESTION TEXT	Would you say your child's 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.
UNIVERSE	ALL
TYPE	Numeric

CHS_HEALTH: Distribution	Value
Excellent	1
Very good	2
Good	3
Fair	4
Poor	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

CCC_ASTHMA		
LABEL	Has doctor ever informed you that your child has asthma?	
QUESTION TEXT	Has a doctor or other health professional ever told you that your child 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.	
UNIVERSE	ALL	
TYPE	Numeric	

CCC_ASTHMA: 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

CCC_ASTHMA_R		
LABEL	RECODE: Child ever diagnosed with asthma	
QUESTION TEXT	NA - Recode	
NOTES TEXT	This variable was included in the questionnaire for calibration purposes. The population total for this variable was derived from the National Health Interview Survey.	
TYPE	Numeric	

CCC_ASTHMA_R: Distribution	Value
No	0
Yes	1
Not ascertained	-8
	·

CCC_ASTHMA_R_I	
LABEL	IMPUTED: Child ever diagnosed with asthma
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable was included in the questionnaire for calibration purposes. The population total for this variable was derived from the National Health Interview Survey.
TYPE	Numeric

CCC_ASTHMA_R_I: Distribution	Value
No	0
Yes	1
Not ascertained	-8

CCC_ASTHMA_R_I_IFLG	
LABEL	Imputation flag for panel profile variable: <ccc_asthma_r_i></ccc_asthma_r_i>
QUESTION TEXT	NA - Recode
TYPE	Numeric

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

COV_EVCOVID	
LABEL	Has your child ever had COVID-19?
QUESTION TEXT	Has your child ever had COVID-19?
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.
UNIVERSE	ALL
TYPE	Numeric

COV_EVCOVID: 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

CDD_INTDIS	
LABEL	Informed of your child's intellectual disability by a doctor?
QUESTION TEXT	Has a doctor or other health professional ever told you that your child had an intellectual disability, previously known as mental retardation? Health professionals can include school psychologists and school nurses.
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.
UNIVERSE	ALL
TYPE	Numeric

CDD_INTDIS: 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

CDD_INTDISNW		
LABEL	Does your child currently have an intellectual disability?	
QUESTION TEXT	Does your child currently have an intellectual disability, previously known as mental retardation?	
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.	
UNIVERSE	CDD_INTDIS = 1	
TYPE	Numeric	

CDD_INTDISNW: 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

CDD_DEVDELAY		
LABEL	Doctor informed you of any other developmental delay of your child?	
QUESTION TEXT	Has a doctor or other health professional ever told you that your child had any other developmental delay? Health professionals can include school psychologists and school nurses. Developmental delays are significant delays in a child's development. Examples include cognitive, motor, speech, social, emotional and behavioral delays.	
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.	
UNIVERSE	ALL	
TYPE	Numeric	

CDD_DEVDELAY: 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

CDD_DEVDELNW		
LABEL	Does your child still have this other developmental delay?	
QUESTION TEXT	Does your child still have this other developmental delay?	
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.	
UNIVERSE	WHERE CDD_DEVDELAY = 1;	
TYPE	Numeric	

CDD_DEVDELNW: 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

CDS_GLASSES		
LABEL	Does your child wear glasses or contacts?	
QUESTION TEXT	Does your child wear glasses or contact lenses?	
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.	
UNIVERSE	WHERE SCAGEY >= 2;	
TYPE	Numeric	

CDS_GLASSES: 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

CDS_DIFSEE	
LABEL	Does your child have difficulty seeing?
QUESTION TEXT	[IF CDS_GLASSES=1, FILL: When wearing glasses or contact lenses, does] [ELSE, FILL: Does] your child have difficulty seeing?
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.
UNIVERSE	WHERE SCAGEY >= 2;
TYPE	Numeric

CDS_DIFSEE: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_HEARAID	
LABEL	Does your child use a hearing aid?
QUESTION TEXT	Does your child use a hearing aid?
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.
UNIVERSE	WHERE SCAGEY >= 2;
TYPE	Numeric

CDS_HEARAID: 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

CDS_DIFHEAR	
LABEL	Does your child have difficulty hearing?
QUESTION TEXT	[IF CDS_HEARAID=1, FILL: When using their hearing aid, does] [ELSE, FILL: Does] your child have difficulty hearing sounds like people's voices or music?
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.
UNIVERSE	WHERE SCAGEY >= 2;
TYPE	Numeric

CDS_DIFHEAR: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do at all	4
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

CDS_EQUIP		
LABEL	Does your child receive any assistance for walking?	
QUESTION TEXT	Does your child use any equipment or receive assistance for walking?	
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.	
UNIVERSE	WHERE SCAGEY >= 2;	
TYPE	Numeric	

CDS_EQUIP: 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

CDS_DIFWALKA	
LABEL	Without using equipment or assistance, does your child have difficulty walking?
QUESTION TEXT	Without using their equipment or assistance, does your child have difficulty walking?
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.
UNIVERSE	WHERE SCAGEY IN (2,3,4) AND CDS_EQUIP = 1;
TYPE	Numeric

CDS_DIFWALKA: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFWALKB	
LABEL	When using equipment or assistance, does your child have difficulty walking?
QUESTION TEXT	When using their equipment or assistance, does your child have difficulty walking?
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.
UNIVERSE	WHERE SCAGEY IN (2,3,4) AND CDS_EQUIP = 1;
TYPE	Numeric

CDS_DIFWALKB: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFWALKC	
LABEL	Compared with children of the same age, does your child have difficulty walking?
QUESTION TEXT	Compared with children of the same age, does your child have difficulty walking?
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.
UNIVERSE	WHERE SCAGEY IN (2,3,4) AND CDS_EQUIP IN (0,-6,-7,-9);
TYPE	Numeric

CDS_DIFWALKC: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do at all	4
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

CDS_DIFYRDSA	
LABEL	Without using assistance, does your child have difficulty walking 100 yards?
QUESTION TEXT	Without using their equipment or assistance, does your child have difficulty walking 100 yards on level ground? That would be about the length of 1 football field or 1 city block.
UNIVERSE	WHERE SCAGEY >= 5 AND CDS_EQUIP = 1;
TYPE	Numeric

CDS_DIFYRDSA: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFMILEA	
LABEL	Without using assistance, does your child have difficulty walking a third of a mile?
QUESTION TEXT	Without using their equipment or assistance, does your child have difficulty walking a third of a mile on level ground? That would be about the length of 5 football fields or 5 city blocks.
UNIVERSE	WHERE SCAGEY >= 5 AND CDS_DIFYARDSA IN (1,2,3,-6,-7,-9);
TYPE	Numeric

CDS_DIFMILEA: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFYRDSB	
LABEL	When using assistance, does your child have difficulty walking 100 yards?
QUESTION TEXT	When using their equipment or assistance, does your child have difficulty walking 100 yards on level ground? That would be about the length of 1 football field or 1 city block.
UNIVERSE	WHERE SCAGEY >= 5 AND CDS_EQUIP = 1;
TYPE	Numeric

CDS_DIFYRDSB: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFMILEB	
LABEL	When using assistance, does your child have difficulty walking a third of a mile?
QUESTION TEXT	When using their equipment or assistance, does your child have difficulty walking a third of a mile on level ground? That would be about the length of 5 football fields or 5 city blocks.
UNIVERSE	WHERE SCAGEY >= 5 AND CDS_DIFYRDSB IN (1,2,3,-6,-7,-9);
TYPE	Numeric

CDS_DIFMILEB: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFYRDSC		
LABEL	Compared with children of the same age, does your child have difficulty walking 100 yards?	
QUESTION TEXT	Compared with children of the same age, does your child have difficulty walking 100 yards on level ground? That would be about the length of 1 football field or 1 city block.	
UNIVERSE	WHERE SCAGEY >= 5 AND CDS_EQUIP IN (0,-6,-7,-9);	
TYPE	Numeric	

CDS_DIFYRDSC: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFMILEC	
LABEL	Compared with children of the same age, does your child have difficulty walking a third of a mile?
QUESTION TEXT	Compared with children of the same age, does your child have difficulty walking a third of a mile on level ground? That would be about the length of 5 football fields or 5 city blocks.
UNIVERSE	WHERE SCAGEY >= 5 AND CDS_DIFYRDSC IN (1,2,3,-6,-7,-9);
TYPE	Numeric

CDS_DIFMILEC: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFUNDER	
LABEL	Does your child have difficulty understanding you?
QUESTION TEXT	Does your child have difficulty understanding you?
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.
UNIVERSE	WHERE SCAGEY IN (2,3,4);
TYPE	Numeric

CDS_DIFUNDER: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFSPEAK	
LABEL	Do you have difficulty understanding your child?
QUESTION TEXT	When your child speaks, do you have difficulty understanding them?
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.
UNIVERSE	WHERE SCAGEY IN (2,3,4);
TYPE	Numeric

CDS_DIFSPEAK: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFSPKOT	
LABEL	Your child has difficulty being understood by people inside of this household?
QUESTION TEXT	When your child speaks, do they have difficulty being understood by people inside of this household?
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.
UNIVERSE	WHERE SCAGEY >= 5;
TYPE	Numeric

CDS_DIFSPKOT: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFUNDOT	
LABEL	Your child has difficulty being understood by people outside of this household?
QUESTION TEXT	When your child speaks, do they have difficulty being understood by people outside of this household?
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.
UNIVERSE	WHERE SCAGEY >= 5;
TYPE	Numeric

CDS_DIFUNDOT: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFLEARN		
LABEL	Does your child have difficulty learning compared with other children?	
QUESTION TEXT	Compared with children of the same age, does your child have difficulty learning things?	
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.	
UNIVERSE	WHERE SCAGEY >= 2;	
TYPE	Numeric	

CDS_DIFLEARN: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFREM	
LABEL	Does your child have difficulty remembering compared with other children?
QUESTION TEXT	Compared with children of the same age, does your child have difficulty remembering things?
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.
UNIVERSE	WHERE SCAGEY >= 2;
TYPE	Numeric

CDS_DIFREM: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFPIKUP	
LABEL	Does your child have difficulty picking up small objects compared with other children?
QUESTION TEXT	Compared with children of the same age, does your child have difficulty picking up small objects with their hands?
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.
UNIVERSE	WHERE SCAGEY IN (2,3,4);
TYPE	Numeric

CDS_DIFPIKUP: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CDS_DIFSELF	
LABEL	Does your child have difficulty with self-care?
QUESTION TEXT	Does your child have difficulty with self-care, such as eating or dressing?
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.
UNIVERSE	WHERE SCAGEY >= 5;
TYPE	Numeric

CDS_DIFSELF: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

CAD_ANXIOUS		
LABEL	How often does your child seem very anxious, nervous, or worried?	
QUESTION TEXT	How often does your child seem very anxious, nervous, or worried?	
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.	
UNIVERSE	WHERE SCAGEY >= 5;	
TYPE	Numeric	

CAD_ANXIOUS: Distribution	Value
Never	0
Daily	1
Weekly	2
Monthly	3
A few times a year	4
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

CAD_DEPRESS	
LABEL	How often does your child seem very sad or depressed?
QUESTION TEXT	How often does your child seem very sad or depressed?
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.
UNIVERSE	WHERE SCAGEY >= 5;
TYPE	Numeric

CAD_DEPRESS: Distribution	Value
Never	0
Daily	1
Weekly	2
Monthly	3
A few times a year	4
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

INJ_INJURY3M	
LABEL	Past 3 months, did your child have an accident or an injury?
QUESTION TEXT	During the past 3 months, did your child have an accident or an injury where any part of their body was hurt?
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.
UNIVERSE	ALL
TYPE	Numeric

INJ_INJURY3M: 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

CAU_HTHLASTA	
LABEL	How long since your child last saw a doctor?
QUESTION TEXT	About how long has it been since your child last saw a doctor or other health professional about their health? Include doctors seen while a patient in a hospital. Do not include appointments by video or phone. 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.
UNIVERSE	ALL
TYPE	Numeric

CAU_HTHLASTA: 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
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

CAU_HTHLASTA_R	
LABEL	RECODE: Child saw doctor in past 12 months
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable was included in the questionnaire for calibration purposes. The population total for this variable was derived from the National Health Interview Survey.
TYPE	Numeric

CAU_HTHLASTA_R: Distribution	Value
No	0
Yes	1
Not ascertained	-8

CAU_VISITTYP	
LABEL	Was this a physical, or general purpose check-up for your child?
QUESTION TEXT	Was this a well baby or child visit, physical, or general purpose check-up? This kind of visit typically includes: height and weight measurements, vaccinations, and vision or hearing checks. The doctor or other health professional may also discuss topics related to your child's health such as their growth and development, diet and exercise, safety, and sleep patterns. These visits are usually scheduled in advance and occur when they are not sick. If a wellness exam was combined with a sick care visit, include this visit. An obstetrician/gynecologist (OB/GYN) may perform this visit.
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.
UNIVERSE	WHERE CAU_HTHLASTA IN (1,2,3,4,5,6,-7);
TYPE	Numeric

CAU_VISITTYP: 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

CAU_HTHLASTB	
LABEL	About how long has it been since your child last went for a physical?
QUESTION TEXT	About how long has it been since your child last saw a doctor or other health professional for a well baby or child visit, physical, or general purpose check-up? This kind of visit typically includes: height and weight measurements, vaccinations, and vision or hearing checks. The doctor or other health professional may also discuss topics related to your child's health such as their growth and development, diet and exercise, safety, and sleep patterns. These visits are usually scheduled in advance and occur when they are not sick. If a wellness exam was combined with a sick care visit, include this visit. An obstetrician/gynecologist (OB/GYN) may perform this visit.
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.
UNIVERSE	WHERE CAU_HTHLASTA IN (1,2,3,4,5,6,-7) AND CAU_VISITTYP IN (0, -6, -7, -9);
TYPE	Numeric

CAU_HTHLASTB: 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
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

CAU_HTHUSUAL		
LABEL	Is there a place that your child usually goes to when sick?	
QUESTION TEXT	Is there a place that your child usually goes to if they 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.	
UNIVERSE	ALL	
TYPE	Numeric	

CAU_HTHUSUAL: Distribution	Value
Yes, there is a single place	1
No, there is no place	2
Yes, there is more than one place	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

CAU_HTHTYPE	
LABEL	Usual place of child health care
QUESTION TEXT	What kind of place do they go to most often? A doctor's office or health center is a place where they see the same doctor or the same group of doctors every visit, where you usually need to make an appointment ahead of time, and where their medical records are on file. Urgent care centers and clinics in a drug store or grocery store are places where you do not need to make an appointment ahead of time, and usually do not see the same health care provider at each visit.
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.
UNIVERSE	WHERE CAU_HTHUSUAL IN (1,3);
TYPE	Numeric

CAU_HTHTYPE: Distribution	Value
Does 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
Some other place	4
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

CAU_NUMURGNT	
LABEL	Past 12 months, number of times child has gone to an urgent care center or clinic in a drug store
QUESTION TEXT	During the past 12 months, how many times has your child gone to an urgent care center or clinic in a drug store or grocery store about their health? Urgent care centers and clinics in drug stores or grocery stores are places where you do not need to make an appointment ahead of time, and do not usually see the same health care provider at each visit. This is different from a hospital 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.
UNIVERSE	ALL
TYPE	Numeric

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

CAU_NUMHOSER	
LABEL	Past 12 months, number of times child has gone to a hospital emergency room
QUESTION TEXT	During the past 12 months, how many times has your child gone to a hospital emergency room about their health? This includes emergency room visits that resulted in a hospital admission.
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.
UNIVERSE	ALL
TYPE	Numeric

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

CAU_DELAYED	
LABEL	Past 12 months child's medical care delayed because of the cost
QUESTION TEXT	During the past 12 months, has medical care been delayed for your child 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.
UNIVERSE	ALL
TYPE	Numeric

CAU_DELAYED: 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

CAU_NOCARE		
LABEL	Past 12 months child didn't receive medical care because of the cost	
QUESTION TEXT	During the past 12 months, was there any time when your child needed medical 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.	
UNIVERSE	ALL	
TYPE	Numeric	

CAU_NOCARE: 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

CAU_PRESCRIP		
LABEL	Did child take prescription meds during the past 12 months?	
QUESTION TEXT	At any time in the past 12 months, did your child take prescription 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.	
UNIVERSE	ALL	
TYPE	Numeric	

CAU_PRESCRIP: 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

CAU_PRESCRIP_R		
LABEL	RECODE: Child took prescription medication in past 12 months	
QUESTION TEXT	NA - Recode	
NOTES TEXT	This variable was included in the questionnaire for calibration purposes. The population total for this variable was derived from the National Health Interview Survey.	
TYPE	Numeric	

CAU_PRESCRIP_R: Distribution	Value
No	0
Yes	1
Not ascertained	-8

CAU_PRESCRIP_R_I		
LABEL	IMPUTED: Child took prescription medication in past 12 months	
QUESTION TEXT	NA - Recode	
NOTES TEXT	This variable was included in the questionnaire for calibration purposes. The population total for this variable was derived from the National Health Interview Survey.	
TYPE	Numeric	

CAU_PRESCRIP_R_I: Distribution	Value
No	0
Yes	1
Not ascertained	-8

CAU_PRESCRIP_R_I_IFLG	
LABEL	Imputation flag for panel profile variable: <cau_prescrip_r_i></cau_prescrip_r_i>
QUESTION TEXT	NA - Recode
TYPE	Numeric

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

CAU_HTHLASTA_R_I	
LABEL	IMPUTED: Child saw doctor in past 12 months
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable was included in the questionnaire for calibration purposes. The population total for this variable was derived from the National Health Interview Survey.
TYPE	Numeric

CAU_HTHLASTA_R_I: Distribution	Value
No	0
Yes	1
Not ascertained	-8
	·

CAU_HTHLASTA_R_I_IFLG	
LABEL	Imputation flag for panel profile variable: <cau_hthlasta_r_i></cau_hthlasta_r_i>
QUESTION TEXT	NA - Recode
TYPE	Numeric

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

CAU_DELAYRX		
LABEL	Past 12 months, did you delay filling a prescription to save money?	
QUESTION TEXT	During the past 12 months, did you delay filling a prescription for your child to save money?	
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.	
UNIVERSE	WHERE CAU_PRESCRIP = 1;	
TYPE	Numeric	

CAU_DELAYRX: 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

CAU_NORX	
LABEL	Past 12 months, did you need a prescription medication for your child, but did not get it because of the cost?
QUESTION TEXT	During the past 12 months, was there any time when your child needed prescription medication, 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.
UNIVERSE	WHERE CAU_PRESCRIP = 1;
TYPE	Numeric

CAU_NORX: 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

CAU_EYEEXAM	
LABEL	Child had an eye exam during the past 12 months
QUESTION TEXT	During the past 12 months, has your child 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.
UNIVERSE	ALL
TYPE	Numeric

CAU_EYEEXAM: 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

CAU_THERAPY	
LABEL	Past 12 months, did your child receive physical, speech, rehabilitative, or occupational therapy?
QUESTION TEXT	During the past 12 months, did your child receive physical therapy, speech therapy, rehabilitative therapy, or occupational 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.
UNIVERSE	ALL
TYPE	Numeric

CAU_THERAPY: 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

CHI_INSURA	
LABEL	Child insurance coverage: Self/family member employer, union
QUESTION TEXT	Is your child covered by any of the following types of health insurance or health coverage plans? Insurance through a current or former employer or union of your own or another family member
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.
UNIVERSE	ALL
TYPE	Numeric

CHI_INSURA: Distribution	Value
No	0
Yes	1
Upcoded: Yes	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

CHI_INSURB	
LABEL	Child insurance coverage: Self/family member purchased directly
QUESTION TEXT	Is your child covered by any of the following types of health insurance or health coverage plans? Insurance purchased directly from an insurance company by you or another family member
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.
UNIVERSE	ALL
TYPE	Numeric

CHI_INSURB: Distribution	Value
No	0
Yes	1
Upcoded: Yes	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

CHI_INSURC	
LABEL	Child insurance coverage: Medicare
QUESTION TEXT	Is your child covered by any of the following types of health insurance or health coverage plans? Medicare, for people 65 and older or people with certain disabilities
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.
UNIVERSE	ALL
TYPE	Numeric

CHI_INSURC: Distribution	Value
No	0
Yes	1
Upcoded: Yes	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

CHI_INSURD	
LABEL	Child insurance coverage: Medicaid or government assistance plan
QUESTION TEXT	Is your child covered by any of the following types of health insurance or health coverage plans? Medical Assistance, or any kind of government-assistance plan for those with low incomes or a disability
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.
UNIVERSE	ALL
TYPE	Numeric

CHI_INSURD: Distribution	Value
No	0
Yes	1
Upcoded: Yes	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

CHI_INSURE	
LABEL	Child insurance coverage: TRICARE or other military
QUESTION TEXT	Is your child covered by any of the following types of health insurance or health coverage plans? TRICARE or other military 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.
UNIVERSE	ALL
TYPE	Numeric

CHI_INSURE: Distribution	Value
No	0
Yes	1
Upcoded: Yes	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

CHI_INSURF	
LABEL	Child insurance coverage: VA
QUESTION TEXT	Is your child covered by any of the following types of health insurance or health coverage plans? VA (enrolled for VA 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.
UNIVERSE	ALL
TYPE	Numeric

CHI_INSURF: Distribution	Value
No	0
Yes	1
Upcoded: Yes	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

CHI_INSURG	
LABEL	Child insurance coverage: Indian Health Service
QUESTION TEXT	Is your child covered by any of the following types of health insurance or health coverage plans? Indian Health Service
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.
UNIVERSE	ALL
TYPE	Numeric

CHI_INSURG: Distribution	Value
No	0
Yes	1
Upcoded: Yes	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

CHI_INSURH	
LABEL	Child insurance coverage: Any other
QUESTION TEXT	Is your child covered by any of the following types of health insurance or health coverage plans? Any other type of health insurance or health coverage plan (please specify) [TEXTBOX]
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.
UNIVERSE	ALL
TYPE	Numeric

CHI_INSURH: Distribution	Value
No	0
Yes	1
Upcoded: Yes	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

CHI_INSURH_TXT		
LABEL	Child insurance coverage: Any other [Open text response]	
QUESTION TEXT	Any other type of health insurance or health coverage plan (please specify) [TEXTBOX]	
UNIVERSE	WHERE CHI_INSURH = 1;	
TYPE	Character	
LENGTH	141	

CHI_INSURH_TXT: Distribution	Value
No Response	
Verbatim Responses	[Verbatim Responses]

CHI_INSURH_UNK	
LABEL	Child has private health insurance, Other/Unknown Source
QUESTION TEXT	NA - Recode
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

CHI_INSURH_UNK: Distribution	Value
No	0
Upcoded: Yes	2
Not ascertained	-8
	·

CHI_INSURH_OTH	
LABEL	Other child health insurance reported
QUESTION TEXT	NA - Recode
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

CHI_INSURH_OTH: Distribution	Value
No	0
Upcoded: Yes	2
Not ascertained	-8

CHI_INSURED		
LABEL	DERIVED: Children's health insurance status	
QUESTION TEXT	NA - Recode	
NOTES TEXT	This is a recode based on CHI_INSURA – CHI_INSURH and CHI_INSURH_UNK. These variables were 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	

CHI_INSURED: Distribution	Value
Not insured	0
Insured	1
Not ascertained	-8

SLE_VIOLENCE		
LABEL	Child has been a victim of or witnessed violence in neighborhood	
QUESTION TEXT	Has your child ever been the victim of violence or witnessed violence in their neighborhood?	
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.	
UNIVERSE	ALL	
TYPE	Numeric	

SLE_VIOLENCE: 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

SLE_SEVDEPRS		
LABEL	Child ever lived with someone mentally ill/ severely depressed?	
QUESTION TEXT	Did your child ever live with anyone who was mentally ill or severely depressed?	
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.	
UNIVERSE	ALL	
TYPE	Numeric	

SLE_SEVDEPRS: 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

SLE_INSULT	
LABEL	Child ever lived with adult who frequently swore or insulted them
QUESTION TEXT	Has your child ever lived with a parent or adult who frequently swore at them, insulted them or put them down?
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.
UNIVERSE	ALL
TYPE	Numeric

SLE_INSULT: 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

SLE_BASNEEDS	
LABEL	Child ever had basic needs not met such as needing food, doctor, or a safe place to stay
QUESTION TEXT	Has there ever been a time when your child's basic needs were not met, such as having enough to eat, being able to go to a doctor when they were sick, or having a safe place to stay?
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.
UNIVERSE	ALL
TYPE	Numeric

SLE_BASNEEDS: 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

PMB_NOPAY	
LABEL	Past 12 months, any of your family members unable to pay medical bills
QUESTION TEXT	In the past 12 months, did anyone in your family have problems paying or were unable to pay medical bills? Include bills from doctors, dentists, hospitals, therapists, medication, equipment, nursing home or home 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.
UNIVERSE	ALL
TYPE	Numeric

PMB_NOPAY: 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

PMB_NOPAYNOW	
LABEL	Any of your family members currently unable to pay medical bills
QUESTION TEXT	Does anyone in your family currently have any medical bills that you are unable to pay 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.
UNIVERSE	WHERE PMB_NOPAY = 1;
TYPE	Numeric

PMB_NOPAYNOW: 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

PMB_WORRYPAY	
LABEL	Level of concern of ability to pay child's medical bills
QUESTION TEXT	If your child gets sick or has an accident, how worried are you that you will be able to pay their 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.
UNIVERSE	ALL
TYPE	Numeric

PMB_WORRYPAY: Distribution	Value
Very worried	1
Somewhat worried	2
Not at all worried	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

PMB_WORRYPAY_R	
LABEL	RECODE: Very worried about being able to pay medical bills of child if you become sick/have accident
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable was included in the questionnaire for calibration purposes. The population total for this variable was derived from the National Health Interview Survey.
TYPE	Numeric

PMB_WORRYPAY_R: Distribution	Value
Very worried	1
Somewhat/not at all worried	2
Not ascertained	-8

PMB_WORRYPAY_R_I		
LABEL	IMPUTED: Very worried about being able to pay medical bills of child if you become sick/have accident	
QUESTION TEXT	NA - Recode	
NOTES TEXT	This variable was included in the questionnaire for calibration purposes. The population total for this variable was derived from the National Health Interview Survey.	
TYPE	Numeric	

PMB_WORRYPAY_R_I: Distribution	Value
Very worried	1
Somewhat/not at all worried	2
Not ascertained	-8

PMB_WORRYPAY_R_I_IFLG	
LABEL	Imputation flag for panel profile variable: <pmb_worrypay_r_i></pmb_worrypay_r_i>
QUESTION TEXT	NA - Recode
TYPE	Numeric

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

SNP_SNAPBEN		
LABEL	Last 30 days, any of your family members received food stamps	
QUESTION TEXT	Did any family members living in your household receive food stamp benefits in the last 30 days? This program puts money on a SNAP EBT card that you can only use to buy food.	
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.	
UNIVERSE	ALL	
TYPE	Numeric	

SNP_SNAPBEN: 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

FSC_WORRY		
LABEL	Family worried food would run out before got money to buy more	
QUESTION TEXT	How often were the following true for your family in the last 30 days? We were worried whether our food would run out before we got money to buy more.	
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.	
UNIVERSE	ALL	
TYPE	Numeric	

FSC_WORRY: Distribution	Value
Often true	1
Sometimes true	2
Never true	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

FSC_NOTLAST	
LABEL	Food family bought did not last, no money to buy more
QUESTION TEXT	How often were the following true for your family in the last 30 days? The food we bought just didn't last, and we didn't have money to get more.
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.
UNIVERSE	ALL
TYPE	Numeric

FSC_NOTLAST: Distribution	Value
Often true	1
Sometimes true	2
Never true	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

FSC_AFFORD	
LABEL	Family couldn't afford to eat balanced meals
QUESTION TEXT	How often were the following true for your family in the last 30 days? We couldn't afford to eat balanced meals.
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.
UNIVERSE	ALL
TYPE	Numeric

FSC_AFFORD: Distribution	Value
Often true	1
Sometimes true	2
Never true	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

FSC_SKIP	
LABEL	Last 30 days, you cut meal size or skipped meals
QUESTION TEXT	In the last 30 days, did you or other adults in your family ever cut the size of your meals or skip meals because there wasn't enough money for food?
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.
UNIVERSE	WHERE FSC_WORRY IN (1,2) OR FSC_NOTLAST IN (1,2) OR FSC_AFFORD IN (1,2);
TYPE	Numeric

FSC_SKIP: 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

FSC_SKIPNUM	
LABEL	Last 30 days, number of days you cut meal size or skipped meals
QUESTION TEXT	In the last 30 days, how many days did you or other adults in your family cut the size of your meals or skip meals because there wasn't enough money for food?
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.
UNIVERSE	WHERE FSC_SKIP = 1;
TYPE	Numeric

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

FSC_EATLESS	
LABEL	Last 30 days, you ate less than felt should
QUESTION TEXT	In the last 30 days, did you or other adults in your family ever eat less than you felt you should because there wasn't enough money for food?
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.
UNIVERSE	WHERE FSC_WORRY IN (1,2) OR FSC_NOTLAST IN (1,2) OR FSC_AFFORD IN (1,2);
TYPE	Numeric

FSC_EATLESS: 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

FSC_NOTEAT	
LABEL	Last 30 days, you were hungry but didn't eat
QUESTION TEXT	In the last 30 days, were you or other adults in your family ever hungry but didn't eat because there wasn't enough money for food?
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.
UNIVERSE	WHERE FSC_WORRY IN (1,2) OR FSC_NOTLAST IN (1,2) OR FSC_AFFORD IN (1,2);
TYPE	Numeric

FSC_NOTEAT: 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

FSC_LOSEWT	
LABEL	Last 30 days, you lost weight because not enough food
QUESTION TEXT	In the last 30 days, did you or other adults in your family lose weight because there wasn't enough money for food?
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.
UNIVERSE	WHERE FSC_WORRY IN (1,2) OR FSC_NOTLAST IN (1,2) OR FSC_AFFORD IN (1,2);
TYPE	Numeric

FSC_LOSEWT: 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
	·

FSC_NOEATDAY	
LABEL	Last 30 days, you didn't eat for a whole day
QUESTION TEXT	In the last 30 days, did you or other adults in your family ever not eat for a whole day because there wasn't enough money for food?
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.
UNIVERSE	WHERE FSC_WORRY IN (1,2) OR FSC_NOTLAST IN (1,2) OR FSC_AFFORD IN (1,2);
TYPE	Numeric

FSC_NOEATDAY: 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

FSC_NOEATNUM	
LABEL	Last 30 days, number of days you didn't eat whole day
QUESTION TEXT	In the last 30 days, how many days did you or other adults in your family not eat for a whole day because there wasn't enough money for food?
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.
UNIVERSE	WHERE FSC_NOEATDAY = 1;
TYPE	Numeric

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

FSSTATD	
LABEL	DERIVED: Food Security Scale 4 category recode
QUESTION TEXT	NA - Recode
NOTES TEXT	This is a recode based on FSC_WORRY, FSC_NOTLAST, FSC_AFFORD, FSC_SKIP, FSC_SKIPNUM, FSC_EATLESS, FSC_NOTEAT, FSC_NOEATNUM, and FSC_LOSEWT. This variable was included for benchmarking purposes as gold standard sources of this measure exist elsewhere. Caution using this variable as an outcome of interest.
TYPE	Numeric

FSSTATD: Distribution	Value
High food security	1
Marginal food security	2
Low food security	3
Very low food security	4
Not ascertained	-8

PCE_EMSUPP		
LABEL	Past 12 months, availability of day-to-day emotional support with your parenting	
QUESTION TEXT	During the past 12 months, was there someone that you could turn to for day-to-day emotional support with parenting or raising children?	
UNIVERSE	ALL	
TYPE	Numeric	

PCE_EMSUPP: 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

PCE_RELYHELP	
LABEL	Your family has relatives that they can count on
QUESTION TEXT	How much do you agree or disagree with the following statement? When someone in our family has problems, they can count on help from our relatives.
UNIVERSE	ALL
TYPE	Numeric

PCE_RELYHELP: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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

PCE_HELPOTH		
LABEL	Your family has non-relative members of your community that they can count on	
QUESTION TEXT	How much do you agree or disagree with the following statement? When someone in our family has problems, they can count on help from our friends, neighbors, or other non-relative members of our community.	
UNIVERSE	ALL	
TYPE	Numeric	

PCE_HELPOTH: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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

PCE_PATHS	
LABEL	There are sidewalks in your neighborhood
QUESTION TEXT	In your neighborhood, are there sidewalks or walking paths?
UNIVERSE	ALL
TYPE	Numeric

PCE_PATHS: 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
	·

PCE_PARK	
LABEL	There is a park/ playground in your neighborhood
QUESTION TEXT	In your neighborhood, is there a park or playground?
UNIVERSE	ALL
TYPE	Numeric

PCE_PARK: 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

PCE_RECCOMM	
LABEL	There is a recreation/ community center in your neighborhood
QUESTION TEXT	In your neighborhood, is there a recreation center, community center, or Boys and Girls Club?
UNIVERSE	ALL
TYPE	Numeric

PCE_RECCOMM: 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
	·

PCE_PLAYDAY	
LABEL	How safe is it for children to play outside during the day in your neighborhood?
QUESTION TEXT	How safe is it for children to play outside during the day in your neighborhood?
UNIVERSE	ALL
TYPE	Numeric

PCE_PLAYDAY: Distribution	Value
Very safe	1
Somewhat safe	2
Not at all safe	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

PCE_OUTDOORS		
LABEL	How much time does your child spend outdoors on a weekend day?	
QUESTION TEXT	On an average weekend day, how much time does your child spend outdoors?	
UNIVERSE	ALL	
TYPE	Numeric	

PCE_OUTDOORS: Distribution	Value
Less than 1 hour per day	1
1-2 hours per day	2
2-3 hours per day	3
3-4 hours per day	4
4 or more hours per day	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

PCE_FRIENDS	
LABEL	Does your child have difficulty making friends?
QUESTION TEXT	Does your child have difficulty making friends?
UNIVERSE	WHERE SCAGEY >= 6;
TYPE	Numeric

PCE_FRIENDS: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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

PCE_PLAYFRND	
LABEL	How many days does your child spend playing or hanging out with friends in person, weekly?
QUESTION TEXT	On an average week, how many days does your child spend playing or hanging out with friends in person? Do not include time while at school, daycare, or aftercare.
UNIVERSE	WHERE SCAGEY >= 6 AND PCE_FRIENDS IN (1,2,3,-6,-7,-9);
TYPE	Numeric

PCE_PLAYFRND: Distribution	Value
4 or more days per week	1
1-3 days per week	2
Less than 1 day per week	3
Never	4
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

PCE_VIDEOFRN		
LABEL	Number of hours per week your child spends talking with friends on the phone/ video/ voice chat	
QUESTION TEXT	On an average week, how many hours does your child spend talking with friends on the phone, over video, or using voice chat such as during gaming? Do not include all screen time, only time when they use the phone, video, or voice chat	
UNIVERSE	WHERE SCAGEY >= 6 AND PCE_FRIENDS IN (1,2,3,-6,-7,-9);	
TYPE	Numeric	

PCE_VIDEOFRN: Distribution	Value
7 or more hours per week, or an hour or more per day	1
Between 5 and 7 hours per week	2
Between 1 and 4 hour(s) per week	3
Less than 1 hour per week	4
Never	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

PCE_RELYFRND	
LABEL	How much can your child rely on friends for help?
QUESTION TEXT	How much do you think your child could rely on their friends for help if they had a serious problem?
UNIVERSE	WHERE SCAGEY >= 12 AND PCE_FRIENDS IN (1,2,3,-6,-7,-9);
TYPE	Numeric

PCE_RELYFRND: Distribution	Value
A lot	1
Some	2
A little	3
Not at all	4
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

PCE_OPENFRND	
LABEL	How much can your child open up to friends?
QUESTION TEXT	How much do you think your child can open up to their friends if they want to talk about their worries?
UNIVERSE	WHERE SCAGEY >= 6 AND PCE_FRIENDS IN (1,2,3,-6,-7,-9);
TYPE	Numeric

PCE_OPENFRND: Distribution	Value
A lot	1
Some	2
A little	3
Not at all	4
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

PCE_SHARE	
LABEL	How well can you and your child share ideas or talk about things that really matter?
QUESTION TEXT	How well can you and your child share ideas or talk about things that really matter?
UNIVERSE	WHERE SCAGEY >= 6;
TYPE	Numeric

PCE_SHARE: Distribution	Value
Very well	1
Somewhat well	2
Not very well	3
Not well at all	4
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

PCE_RELYADLT	
LABEL	Other adult besides you in the neighborhood/ community your child can rely on for guidance/ advice
QUESTION TEXT	Other than you or other adults in your home, is there at least one other adult in your child's school, neighborhood, or community who knows your child well and who they can rely on for advice or guidance?
UNIVERSE	WHERE SCAGEY >= 6;
TYPE	Numeric

PCE_RELYADLT: 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

PCE_ACTIVITYA	
LABEL	Activity with your child within past 7 days: Read books or told stories together
QUESTION TEXT	Which, if any, of the following activities have you done with your child within the last seven days? Read books or told stories together
UNIVERSE	ALL
TYPE	Numeric

PCE_ACTIVITYA: 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

PCE_ACTIVITYB	
LABEL	Activity with your child within past 7 days: Cooked or enjoyed meals together
QUESTION TEXT	Which, if any, of the following activities have you done with your child within the last seven days? Cooked or enjoyed meals together
UNIVERSE	ALL
TYPE	Numeric

PCE_ACTIVITYB: 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

PCE_ACTIVITYC	
LABEL	Activity with your child within past 7 days: Educational activities
QUESTION TEXT	Which, if any, of the following activities have you done with your child within the last seven days? Educational activities
UNIVERSE	ALL
TYPE	Numeric

PCE_ACTIVITYC: 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

PCE_ACTIVITYD		
LABEL	Activity with your child within past 7 days: Spent time outdoors, including walks and sports	
QUESTION TEXT	Which, if any, of the following activities have you done with your child within the last seven days? Spent time outdoors, including walks and sports	
UNIVERSE	ALL	
TYPE	Numeric	

PCE_ACTIVITYD: 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

PCE_ACTIVITYE	
LABEL	Activity with your child within past 7 days: Watched TV or other media together
QUESTION TEXT	Which, if any, of the following activities have you done with your child within the last seven days? Watched TV or other media together
UNIVERSE	ALL
TYPE	Numeric

PCE_ACTIVITYE: 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

PCE_ACTIVITYF	
LABEL	Activity with your child within past 7 days: Played video games together
QUESTION TEXT	Which, if any, of the following activities have you done with your child within the last seven days? Played video games together
UNIVERSE	WHERE IF SCAGEY >= 3;
TYPE	Numeric

PCE_ACTIVITYF: 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

PCE_ACTIVITYG	
LABEL	Activity with your child within past 7 days: Played board or card games together
QUESTION TEXT	Which, if any, of the following activities have you done with your child within the last seven days? Played board or card games together
UNIVERSE	WHERE IF SCAGEY >= 3;
TYPE	Numeric

PCE_ACTIVITYG: 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

PCE_ACTIVITYH	
LABEL	Activity with your child within past 7 days: None of the above
QUESTION TEXT	Which, if any, of the following activities have you done with your child within the last seven days? None of the above
UNIVERSE	ALL
TYPE	Numeric

PCE_ACTIVITYH: 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

PCE_SPORTS	
LABEL	Child currently participating in activities: Organized sports
QUESTION TEXT	Is your child currently participating in any of the following at school or outside of school? Organized sports, sports lessons, or practice
UNIVERSE	WHERE SCAGEY >= 6;
TYPE	Numeric

PCE_SPORTS: 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

PCE_CLUBS	
LABEL	Child currently participating in activities: Clubs, organizations, organized lessons
QUESTION TEXT	Is your child currently participating in any of the following at school or outside of school? Clubs, organizations, or organized lessons or practice, such as music, dance, language, or other arts
UNIVERSE	WHERE SCAGEY >= 6;
TYPE	Numeric

PCE_CLUBS: 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

PCE_SERVICE	
LABEL	Child currently participating in activities: Community service or volunteer work
QUESTION TEXT	Is your child currently participating in any of the following at school or outside of school? Community service or volunteer work at school, place of worship, or in the community
UNIVERSE	WHERE SCAGEY >= 6;
TYPE	Numeric

PCE_SERVICE: 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

PCE_ARTS		
LABEL	Child spends free time doing: Music, visual, or performing arts	
QUESTION TEXT	In an average week, does your child spend any of their free time, that is, time outside of school or organized activities, doing the following? Music, writing, visual, or performing arts, such as playing an instrument at home, drawing, or writing poetry or stories	
UNIVERSE	WHERE SCAGEY >= 3;	
TYPE	Numeric	

PCE_ARTS: 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

PCE_READING	
LABEL	Child spends free time doing: Reading books or listening to audiobooks
QUESTION TEXT	In an average week, does your child spend any of their free time, that is, time outside of school or organized activities, doing the following? Reading books or listening to audiobooks
UNIVERSE	WHERE SCAGEY >= 3;
TYPE	Numeric

PCE_READING: 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

PCE_EXERCISE	
LABEL	Past week, number of days your child participated in a physical activity for at least 1 hour
QUESTION TEXT	During the past week, on how many days did your child exercise, play a sport, or participate in physical activity for at least 60 minutes?
UNIVERSE	WHERE SCAGEY >= 6;
TYPE	Numeric

PCE_EXERCISE: Distribution	Value
0 days	1
1-3 days	2
4-6 days	3
Every day	4
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

PCE_CLOSESCH	
LABEL	Agree/Disagree: Your child feels close to people at school.
QUESTION TEXT	How much do you agree or disagree with the following statements about your child's current school? Your child feels close to people at school.
UNIVERSE	WHERE SCC_ENROLL IN (2,4,5,-6,-7,-9);
TYPE	Numeric

PCE_CLOSESCH: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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

PCE_TEACHERS	
LABEL	Agree/Disagree: Teachers care about your child
QUESTION TEXT	How much do you agree or disagree with the following statements about your child's current school? Teachers care about your child.
UNIVERSE	WHERE SCC_ENROLL IN (2,4,5,-6,-7,-9);
TYPE	Numeric

PCE_TEACHERS: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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

PCE_PARTSCH	
LABEL	Agree/Disagree: Your child feels like a part of the school.
QUESTION TEXT	How much do you agree or disagree with the following statements about your child's current school? Your child feels like a part of the school.
UNIVERSE	WHERE SCC_ENROLL IN (2,4,5,-6,-7,-9);
TYPE	Numeric

PCE_PARTSCH: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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

PCE_CLOSENEI	
LABEL	Agree/Disagree: Your child feels close to people in your neighborhood
QUESTION TEXT	How much do you agree or disagree with the following statements about your current neighborhood? Your child feels close to people in our neighborhood.
UNIVERSE	WHERE SCAGEY >= 6;
TYPE	Numeric

PCE_CLOSENEI: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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

PCE_NEIGHBOR	
LABEL	Agree/Disagree: Your neighbors care about your child
QUESTION TEXT	How much do you agree or disagree with the following statements about your current neighborhood? Our neighbors care about your child.
UNIVERSE	WHERE SCAGEY >= 6;
TYPE	Numeric

PCE_NEIGHBOR: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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

PCE_PARTNEI	
LABEL	Agree/Disagree: Your child feels like a part of the neighborhood
QUESTION TEXT	How much do you agree or disagree with the following statements about your current neighborhood? Your child feels like a part of the neighborhood.
UNIVERSE	WHERE SCAGEY >= 6;
TYPE	Numeric

PCE_PARTNEI: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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

PCE_ACTIVE	
LABEL	DERIVED: Child Positive Childhood Experience Activity Score
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable is composite score is based on the sum of "yes" variables: PCE_ACTIVITYA - PCE_ACTIVITYG. If any of the components of the score are missing (not out of universe but skipped over or DK/RF) then set score to -8/not ascertained.
TYPE	Numeric

PCE_ACTIVE: Distribution	Value
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
Not ascertained	-8

PCE_TOTAL	
LABEL	DERIVED: Child Total Positive Childhood Experience Score
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable is composite score is based on the sum of positive childhood experience to the variables in the PCE section excluding PCE_VIDEOFRN and other computed variables. Note a positive response to the variable series PCE_ACTIVITYA - PCE_ACTIVITYG only count as one response for the score. Composite scores are limited to SCAGEY >=6. Children ages 0-5 have values of -8. If any of the components of the score are missing (not out of universe but user skipped or DK/RF) then set score to -8/not ascertained.
TYPE	Numeric

PCE_TOTAL: 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
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26

PCE_TOTAL: Distribution	Value
27	27
Not ascertained	-8

PCE_RELA	
LABEL	DERIVED: Child PCE Sub-category Score - Being in nurturing, supportive relationships
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable is composite score is based on the sum of positive childhood experience to the variables: PCE_EMSUPP, PCE_RELYHELP, PCE_HELPOTH, PCE_RELYFRND, PCE_OPENFRND, PCE_SHARE, PCE_RELYADLT, PCE_TEACHERS, PCE_ACTIVE >= 1. This score is only calculated for SCAGEY >=6. Children ages 0-5 have values of -8. If any of the components of the score are missing (not out of universe but user skipped or DK/RF) then set score to -8/not ascertained.
TYPE	Numeric

PCE_RELA: Distribution	Value
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Not ascertained	-8

PCE_SAFE	
LABEL	DERIVED: Child PCE Sub-category Score - Living, developing, playing, and learning in safe, stable, nurturing environments
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable is composite score is based on the sum of positive childhood experience to the variables: PCE_PATHS, PCE_PARK, PCE_RECCOMM, PCE_PLAYDAY, PCE_OUTDOORS, PCE_ARTS, PCE_READING, PCE_EXERCISE. This score is only calculated for SCAGEY >=6. Children ages 0-5 have values of -8. If any of the components of the score are missing (not out of universe but skipped over or DK/RF) then set score to -8/not ascertained.
TYPE	Numeric

PCE_SAFE: Distribution	Value
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
Not ascertained	-8

PCE_SOC	
LABEL	DERIVED: Child PCE Sub-category Score - Having opportunities for constructive social engagement and developing connectedness
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable is composite score is based on the sum of positive childhood experience to the variables: PCE_SPORTS, PCE_CLUBS, PCE_SERVICE, PCE_FRIENDS, PCE_PLAYFRND, PCE_CLOSESCH, PCE_PARTSCH, PCE_CLOSENEI, PCE_NEIGHBOR, PCE_PARTNEI. This score is only calculated for SCAGEY >=6. Children ages 0-5 have values of -8. If any of the components of the score are missing (not out of universe but user skipped or DK/RF) then set score to -8/not ascertained.
TYPE	Numeric

PCE_SOC: Distribution	Value
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
Not ascertained	-8

VAX_ALLREC	
LABEL	Child received all recommended childhood vaccines
QUESTION TEXT	To the best of your knowledge, has your child received all recommended childhood vaccines?
UNIVERSE	WHERE SCAGEM >= 6 OR SCAGEY >= 1;
TYPE	Numeric

VAX_ALLREC: 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

VAX_FLU	
LABEL	Past 12 months, has child had a flu vaccination?
QUESTION TEXT	There are two types of flu vaccinations. One is a shot and the other is a spray, mist, or drop in the nose. During the past 12 months, has your child had a flu vaccination?
UNIVERSE	WHERE SCAGEM >= 6 OR SCAGEY >= 1;
TYPE	Numeric

VAX_FLU: 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

VAX_COVID		
LABEL	Child had at least one dose of a COVID-19 vaccination	
QUESTION TEXT	Has your child had at least one dose of a COVID-19 vaccination?	
UNIVERSE	WHERE SCAGEM >= 6 OR SCAGEY >= 1;	
TYPE	Numeric	

VAX_COVID: 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

VAX_GARDASIL	
LABEL	Child had at least one dose of the human papillomavirus (HPV) vaccine
QUESTION TEXT	Has your child had at least one dose of the human papillomavirus (HPV) vaccine, sometimes called Gardasil?
UNIVERSE	WHERE SCAGEY >= 13;
TYPE	Numeric

VAX_GARDASIL: 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

VAX_MMR		
LABEL	Child had the measles vaccine, sometimes called MMR	
QUESTION TEXT	Has your child had the measles vaccine, sometimes called MMR?	
UNIVERSE	WHERE SCAGEM >= 6 OR SCAGEY >= 1;	
TYPE	Numeric	

VAX_MMR: 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

VAX_HESCOVID	
LABEL	Hesitance about COVID-19 vaccines for children?
QUESTION TEXT	How hesitant about COVID-19 vaccines for children would you consider yourself to be?
UNIVERSE	ALL
TYPE	Numeric

VAX_HESCOVID: Distribution	Value
Not at all hesitant	1
Not that hesitant	2
Somewhat hesitant	3
Very hesitant	4
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

VAX_HESOTH	
LABEL	Hesitance about other childhood vaccines (besides the COVID-19 vaccine)?
QUESTION TEXT	Besides the COVID-19 vaccine, how hesitant about other childhood vaccines would you consider yourself to be?
UNIVERSE	ALL
TYPE	Numeric

VAX_HESOTH: Distribution	Value
Not at all hesitant	1
Not that hesitant	2
Somewhat hesitant	3
Very hesitant	4
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

VAX_CONCOVID	
LABEL	Confidence that the COVID-19 vaccine benefits child?
QUESTION TEXT	How confident are you that the COVID-19 vaccine benefits your child?
UNIVERSE	WHERE GROUP = 1;
TYPE	Numeric

VAX_CONCOVID: Distribution	Value
Very confident	1
Somewhat confident	2
Not at all confident	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

VAX_CONOTH	
LABEL	Confidence that other childhood vaccines benefit child (besides the COVID-19 vaccine)?
QUESTION TEXT	Besides the COVID-19 vaccine, how confident are you that other childhood vaccines benefit your child?
UNIVERSE	WHERE GROUP = 1;
TYPE	Numeric

VAX_CONOTH: Distribution	Value
Very confident	1
Somewhat confident	2
Not at all confident	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

VAX_IMPCOVID	
LABEL	Importance of the COVID-19 vaccine is for child's health?
QUESTION TEXT	How important do you think the COVID-19 vaccine is for your child's health?
UNIVERSE	WHERE GROUP = 2;
TYPE	Numeric

VAX_IMPCOVID: Distribution	Value	
Very important	1	
Somewhat important	2	
Not at all important	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	

VAX_IMPOTH	
LABEL	Importance of other childhood vaccines are for child's health (besides the COVID-19 vaccine)?
QUESTION TEXT	Besides the COVID-19 vaccine, how important do you think other childhood vaccines are for your child's health?
UNIVERSE	WHERE GROUP = 2;
TYPE	Numeric

VAX_IMPOTH: Distribution	Value
Very important	1
Somewhat important	2
Not at all important	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

VAX_SAFECOV	
LABEL	Confidence that the COVID-19 vaccine is safe for child?
QUESTION TEXT	How confident are you that the COVID-19 vaccine is safe for your child?
UNIVERSE	ALL
TYPE	Numeric

VAX_SAFECOV: Distribution	Value
Very confident	1
Somewhat confident	2
Not at all confident	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

VAX_SAFEOTH	
LABEL	Confidence that other childhood vaccines are safe for child (besides the COVID-19 vaccine)?
QUESTION TEXT	Besides the COVID-19 vaccine, how confident are you that other childhood vaccines are safe for your child?
UNIVERSE	ALL
TYPE	Numeric

VAX_SAFEOTH: Distribution	Value
Very confident	1
Somewhat confident	2
Not at all confident	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

VAX_EXEMPT	
LABEL	Ever requested permission or an exemption for child to attend daycare or school without required vaccination?
QUESTION TEXT	Have you ever requested permission or an exemption for your child to attend daycare or school without required vaccination?
UNIVERSE	ALL
TYPE	Numeric

VAX_EXEMPT: 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

VAX_TOOMANY	
LABEL	Ever been concerned about child receiving too many vaccines at one time?
QUESTION TEXT	Have you ever been concerned about your child receiving too many vaccines at one time?
UNIVERSE	ALL
TYPE	Numeric

VAX_TOOMANY: 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

VAX_SIDEEFF	
LABEL	Ever been concerned about child experiencing serious, long term side effects from getting vaccinated?
QUESTION TEXT	Have you ever been concerned about your child experiencing serious, long term side effects from getting vaccinated?
UNIVERSE	ALL
TYPE	Numeric

VAX_SIDEEFF: 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

VAX_DECISIONA	
LABEL	Because concerned getting child vaccinated: You delayed vaccinations
QUESTION TEXT	Did you do any of the following because of your concerns about getting your child vaccinated? Delayed vaccinations
UNIVERSE	WHERE VAX_TOOMANY = 1 OR VAX_SIDEEFF = 1;
TYPE	Numeric

VAX_DECISIONA: 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

VAX_DECISIONB	
LABEL	Because concerned getting child vaccinated: You reduced number of vaccinations given in a single visit
QUESTION TEXT	Did you do any of the following because of your concerns about getting your child vaccinated? Reduced number of vaccinations given in a single visit
UNIVERSE	WHERE VAX_TOOMANY = 1 OR VAX_SIDEEFF = 1;
TYPE	Numeric

VAX_DECISIONB: 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
	·

VAX_DECISIONC	
LABEL	Because concerned getting child vaccinated: You declined some vaccinations
QUESTION TEXT	Did you do any of the following because of your concerns about getting your child vaccinated? Declined some vaccinations
UNIVERSE	WHERE VAX_TOOMANY = 1 OR VAX_SIDEEFF = 1;
TYPE	Numeric

VAX_DECISIONC: 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

VAX_DECISIOND	
LABEL	Because concerned getting child vaccinated: You declined all vaccinations
QUESTION TEXT	Did you do any of the following because of your concerns about getting your child vaccinated? Declined all vaccinations
UNIVERSE	WHERE VAX_TOOMANY = 1 OR VAX_SIDEEFF = 1;
TYPE	Numeric

VAX_DECISIOND: 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

VAX_DECISIONE	
LABEL	Because concerned getting child vaccinated: None of the above
QUESTION TEXT	Did you do any of the following because of your concerns about getting your child vaccinated? None of the above
UNIVERSE	WHERE VAX_TOOMANY = 1 OR VAX_SIDEEFF = 1;
TYPE	Numeric

VAX_DECISIONE: 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

VAX_KNOWEFF	
LABEL	Personally know anyone who has had a serious, long-term side effect from a vaccine?
QUESTION TEXT	Do you personally know anyone who has had a serious, long-term side effect from a vaccine?
UNIVERSE	ALL
TYPE	Numeric

VAX_KNOWEFF: 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

VAX_WHOCOMMA	
LABEL	Communicated getting vaccine for your child: Doctor or other health care providers
QUESTION TEXT	Which of the following have communicated with you about getting vaccines for your child? Doctor or other health care providers
UNIVERSE	ALL
TYPE	Numeric

VAX_WHOCOMMA: 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

VAX_WHOCOMMB	
LABEL	Communicated getting vaccine for your child: School or daycare
QUESTION TEXT	Which of the following have communicated with you about getting vaccines for your child? School or daycare
UNIVERSE	ALL
TYPE	Numeric

VAX_WHOCOMMB: 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	

VAX_WHOCOMMC	
LABEL	Communicated getting vaccine for your child: Some other source
QUESTION TEXT	Which of the following have communicated with you about getting vaccines for your child? Some other source
UNIVERSE	ALL
TYPE	Numeric

VAX_WHOCOMMC: 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

VAX_WHOCOMMD	
LABEL	Communicated getting vaccine for your child: Nobody has communicated with me about my child
QUESTION TEXT	Which of the following have communicated with you about getting vaccines for your child? Nobody has communicated with me about my child
UNIVERSE	ALL
TYPE	Numeric

VAX_WHOCOMMD: 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

VAX_HOWCOMMA	
LABEL	How doctors have communicated about your child getting vaccines: Face to Face
QUESTION TEXT	How have doctors or other health care providers communicated with you about getting vaccines for your child? Face to Face
UNIVERSE	WHERE VAX_WHOCOMMA = 1;
TYPE	Numeric

VAX_HOWCOMMA: 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

VAX_HOWCOMMB	
LABEL	How doctors have communicated about your child getting vaccines: Email or other electronic messages
QUESTION TEXT	How have doctors or other health care providers communicated with you about getting vaccines for your child? Email or other electronic messages
UNIVERSE	WHERE VAX_WHOCOMMA = 1;
TYPE	Numeric

VAX_HOWCOMMB: 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

VAX_HOWCOMMC	
LABEL	How doctors have communicated about your child getting vaccines: Text message
QUESTION TEXT	How have doctors or other health care providers communicated with you about getting vaccines for your child? Text message
UNIVERSE	WHERE VAX_WHOCOMMA = 1;
TYPE	Numeric

VAX_HOWCOMMC: 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
	·

VAX_HOWCOMMD	
LABEL	How doctors have communicated about your child getting vaccines: Phone
QUESTION TEXT	How have doctors or other health care providers communicated with you about getting vaccines for your child? Phone
UNIVERSE	WHERE VAX_WHOCOMMA = 1;
TYPE	Numeric

VAX_HOWCOMMD: 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

VAX_HOWCOMME	
LABEL	How doctors have communicated about your child getting vaccines: Information sheets
QUESTION TEXT	How have doctors or other health care providers communicated with you about getting vaccines for your child? Information sheets
UNIVERSE	WHERE VAX_WHOCOMMA = 1;
TYPE	Numeric

VAX_HOWCOMME: 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

VAX_HOWCOMMF	
LABEL	How doctors have communicated about your child getting vaccines: Other
QUESTION TEXT	How have doctors or other health care providers communicated with you about getting vaccines for your child? Other
UNIVERSE	WHERE VAX_WHOCOMMA = 1;
TYPE	Numeric

VAX_HOWCOMMF: 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

VAX_RECVACCA	
LABEL	Doctor recommended your child get vaccine: Influenza
QUESTION TEXT	Have doctors or other health care providers recommended that your child get any of the following vaccines? Influenza
UNIVERSE	WHERE VAX_WHOCOMMA = 1;
TYPE	Numeric

VAX_RECVACCA: 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

VAX_RECVACCB		
LABEL	Doctor recommended your child get vaccine: COVID-19	
QUESTION TEXT	Have doctors or other health care providers recommended that your child get any of the following vaccines? COVID-19	
UNIVERSE	WHERE VAX_WHOCOMMA = 1;	
TYPE	Numeric	

VAX_RECVACCB: 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

VAX_RECVACCC		
LABEL	Doctor recommended your child get vaccine: HPV or Gardasil	
QUESTION TEXT	Have doctors or other health care providers recommended that your child get any of the following vaccines? HPV or Gardasil	
UNIVERSE	WHERE SCAGEY >= 9 AND VAX_WHOCOMMA = 1;	
TYPE	Numeric	

VAX_RECVACCC: 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

VAX_RECVACCD	
LABEL	Doctor recommended your child get vaccine: None of the above
QUESTION TEXT	Have doctors or other health care providers recommended that your child get any of the following vaccines? None of the above
UNIVERSE	WHERE VAX_WHOCOMMA = 1;
TYPE	Numeric

VAX_RECVACCD: 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

VAX_TRUSTDOC		
LABEL	Child's doctor or health care provider is your most trusted source of information about childhood vaccines	
QUESTION TEXT	Is your child's doctor or health care provider your most trusted source of information about childhood vaccines?	
UNIVERSE	ALL	
TYPE	Numeric	

VAX_TRUSTDOC: 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

VAX_INFOSCHA		
LABEL	Feelings about receiving information on vaccines from child's school or daycare	
QUESTION TEXT	Which of the following best describes how you would feel about receiving information on vaccines from your child's school or daycare, such as information about recommended vaccines and where you can get your child vaccinated?	
UNIVERSE	WHERE VAX_WHOCOMMB IN (0,-6,-7,-9) AND SCC_ENROLL IN (1,2,4,5,-6,-7,-9);	
TYPE	Numeric	

VAX_INFOSCHA: Distribution	Value
I would appreciate receiving this information.	1
I would not appreciate receiving this information.	2
Not sure	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

VAX_INFOSCHB	
LABEL	Feelings about the information on vaccines you received from child's school or daycare
QUESTION TEXT	Which of the following best describes how you felt about the information on vaccines you received from your child's school or daycare?
UNIVERSE	WHERE VAX_WHOCOMMB = 1;
TYPE	Numeric

VAX_INFOSCHB: Distribution	Value
I appreciated receiving this information.	1
I did not appreciate receiving this information	2
Not sure	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

VAX_DIFFICULT	
LABEL	Difficulty getting your child vaccinated
QUESTION TEXT	How difficult is it to get your child vaccinated?
UNIVERSE	ALL
TYPE	Numeric

VAX_DIFFICULT: Distribution	Value
I have not tried to get my child vaccinated	0
Not at all difficult	1
Somewhat difficult	2
Very difficult	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

VAX_TRANSPO	
LABEL	Agree/Disagree: Getting your child vaccinated is difficult because of a lack of reliable transportation.
QUESTION TEXT	How much do you agree or disagree with the following statements? Getting your child vaccinated is difficult because of a lack of reliable transportation.
UNIVERSE	WHERE VAX_DIFFICULT IN (2,3);
TYPE	Numeric

VAX_TRANSPO: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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

VAX_COST		
LABEL	Agree/Disagree: Getting your child vaccinated is difficult because of the cost.	
QUESTION TEXT	How much do you agree or disagree with the following statements? Getting your child vaccinated is difficult because of the cost.	
UNIVERSE	WHERE VAX_DIFFICULT IN (2,3);	
TYPE	Numeric	

VAX_COST: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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

VAX_TIME	
LABEL	Agree/Disagree: It is hard to find the time to take your child to get vaccinated.
QUESTION TEXT	How much do you agree or disagree with the following statements? It is hard to find the time to take your child to get vaccinated.
UNIVERSE	WHERE VAX_DIFFICULT IN (2,3);
TYPE	Numeric

VAX_TIME: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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

VAX_SOCCOVID	
LABEL	Sentiment of discussions seen on social media about the COVID-19 vaccine for children
QUESTION TEXT	Are discussions you have seen on social media about the COVID-19 vaccine for children?
UNIVERSE	ALL
TYPE	Numeric

VAX_SOCCOVID: Distribution	Value
I have not seen discussions on social media about the COVID-19 vaccine for children.	0
Mostly positive	1
Mostly negative	2
A mix, that is, both positive and negative	3
Mostly Neutral	4
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

VAX_SOCOTH	
LABEL	Sentiment of discussions seen on social media about other childhood vaccines (besides the COVID-19 vaccine)
QUESTION TEXT	Besides the COVID-19 vaccine, are discussions you have seen on social media about other childhood vaccines?
UNIVERSE	ALL
TYPE	Numeric

VAX_SOCOTH: Distribution	Value	
I have not seen discussions on social media about other childhood vaccines.	0	
Mostly positive	1	
Mostly negative	2	
A mix, that is, both positive and negative	3	
Mostly Neutral	4	
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	

VAX_NEWSCOV	
LABEL	Sentiment of discussions seen on television news about the COVID-19 vaccine for children
QUESTION TEXT	Are discussions you have seen on television news about the COVID-19 vaccine for children?
UNIVERSE	ALL
TYPE	Numeric

VAX_NEWSCOV: Distribution	Value
I have not seen discussions on television news about the COVID-19 vaccine for children.	0
Mostly positive	1
Mostly negative	2
A mix, that is, both positive and negative	3
Mostly Neutral	4
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

VAX_NEWSOTH	
LABEL	Sentiment of discussions seen on television news about other childhood vaccines (besides the COVID-19 vaccine)
QUESTION TEXT	Besides the COVID-19 vaccine, are discussions you have seen on television news about other childhood vaccines?
UNIVERSE	ALL
TYPE	Numeric

VAX_NEWSOTH: Distribution	Value
I have not seen discussions on television news about other childhood vaccines.	0
Mostly positive	1
Mostly negative	2
A mix, that is, both positive and negative	3
Mostly Neutral	4
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

VAX_CONVCOV	
LABEL	Sentiment of conversations you have with friends or family about the COVID-19 vaccine for children
QUESTION TEXT	Are conversations you have with friends or family about the COVID-19 vaccine for children?
UNIVERSE	ALL
TYPE	Numeric

VAX_CONVCOV: Distribution	Value
I do not have conversations with friends or family about the COVID-19 vaccine for children.	0
Mostly positive	1
Mostly negative	2
A mix, that is, both positive and negative	3
Mostly Neutral	4
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

VAX_CONVOTH	
LABEL	Sentiment of conversations with friends or family about other childhood vaccines (besides the COVID-19 vaccine)
QUESTION TEXT	Besides the COVID-19 vaccine, are conversations you have with friends or family about other childhood vaccines?
UNIVERSE	ALL
TYPE	Numeric

VAX_CONVOTH: Distribution	Value
I do not have conversations with friends or family about other childhood vaccines.	0
Mostly positive	1
Mostly negative	2
A mix, that is, both positive and negative	3
Mostly Neutral	4
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

VAX_MMRUS	
LABEL	Agree/Disagree: Measles poses a health risk in the United States.
QUESTION TEXT	How much do you agree or disagree with the following statements? Measles poses a health risk in the United States.
UNIVERSE	ALL
TYPE	Numeric

VAX_MMRUS: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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

VAX_MMRLOCAL	
LABEL	Agree/Disagree: Measles poses a health risk in my city or town.
QUESTION TEXT	How much do you agree or disagree with the following statements? Measles poses a health risk in my city or town.
UNIVERSE	ALL
TYPE	Numeric

VAX_MMRLOCAL: Distribution	Value
Strongly agree	1
Somewhat agree	2
Somewhat disagree	3
Strongly disagree	4
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
	·

VAX_MMROUTB	
LABEL	Past 6 months, heard or seen anything about recent measles outbreaks in the United States?
QUESTION TEXT	In the past 6 months, have you heard or seen anything about recent measles outbreaks in the United States?
UNIVERSE	ALL
TYPE	Numeric

VAX_MMROUTB: 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

VAX_MMREDU	
LABEL	How concerned are you about 21 day unvaccinated measles quarantine causing a disruption to your child's education?
QUESTION TEXT	Unvaccinated children who are exposed to measles are usually required to stay home from school for 21 days. How concerned are you about this causing a disruption to your child's education?
UNIVERSE	WHERE SCAGEY >= 5;
TYPE	Numeric

VAX_MMREDU: Distribution	Value
Very concerned	1
Somewhat concerned	2
Not at all concerned	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

ACS_DEAF		
LABEL	Is your child deaf or have serious difficulty hearing?	
QUESTION TEXT	Is your child deaf or do they have serious difficulty hearing?	
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.	
UNIVERSE	WHERE SCAGEY >= 2;	
TYPE	Numeric	

ACS_DEAF: 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

ACS_BLIND		
LABEL	Is your child blind or have serious difficulty seeing even when wearing glasses?	
QUESTION TEXT	Is your child blind or do they have serious difficulty seeing even when wearing glasses?	
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.	
UNIVERSE	WHERE SCAGEY >=2;	
TYPE	Numeric	

ACS_BLIND: 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

ACS_CONCEN	
LABEL	Does your child have serious difficulty concentrating, remembering, or making decisions?
QUESTION TEXT	Because of a physical, mental, or emotional condition, does your child have serious difficulty concentrating, remembering, or making decisions?
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.
UNIVERSE	WHERE SCAGEY >= 5;
TYPE	Numeric

ACS_CONCEN: 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

ACS_WALKING		
LABEL	Does your child have serious difficulty walking or climbing stairs?	
QUESTION TEXT	Does your child have serious difficulty walking or climbing stairs?	
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.	
UNIVERSE	WHERE SCAGEY >= 5;	
TYPE	Numeric	

ACS_WALKING: 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

ACS_DRESS		
LABEL	Does your child have difficulty dressing or bathing?	
QUESTION TEXT	Does your child have difficulty dressing or bathing?	
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.	
UNIVERSE	WHERE SCAGEY >= 5;	
TYPE	Numeric	

ACS_DRESS: 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

ACS_ERRANDS	
LABEL	Does your child have difficulty doing errands alone such as visiting a doctor's office or shopping?
QUESTION TEXT	Because of a physical, mental, or emotional condition, does your child have difficulty doing errands alone such as visiting a doctor's office or shopping?
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.
UNIVERSE	WHERE SCAGEY >= 15;
TYPE	Numeric

ACS_ERRANDS: 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

ACS_DISABLED	
LABEL	DERIVED: Child's ACS disability status
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable is based on the variables: ACS_DEAF, ACS_BLIND, ACS_CONCEN, ACS_WALKING, ACS_DRESS, ACS_ERRANDS. 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

ACS_DISABLED: Distribution	Value
Without a disability	0
With a disability	1
Not ascertained	-8

WALKDIFF217	
LABEL	DERIVED: Child's walking difficulty
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable is based on the variables: CDS_EQUIP, CDS_DIFWALKA, CDS_DIFWALKB, CDS_DIFWALKC, CDS_DIFYRDSA, CDS_DIFMILEA, CDS_DIFYRDSC, CDS_DIFMILEC. 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

WALKDIFF217: Distribution	Value
Ambulatory difficulty (having serious difficulty walking or climbing stairs)	1
No ambulatory difficulty	2
Not ascertained	-8

COMMDIFF217	
LABEL	DERIVED: Child's communication difficulty
QUESTION TEXT	NA - Recode
NOTES TEXT	This variable is based on the variables: CDS_DIFUNDER, CDS_DIFSPEAK, CDS_DIFSPKOT, CDS_DIFUNDOT. 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

COMMDIFF217: Distribution	Value
Communication difficulty (a lot of difficulty, cannot do at all)	1
No communication difficulty	2
Not ascertained	-8
	·

KNW_CONFIDNT	
LABEL	Confidence in your responses about your child
QUESTION TEXT	Thinking about the questions you have answered about your child, how confident are you in your responses? Would you say you are
UNIVERSE	ALL
TYPE	Numeric

KNW_CONFIDNT: Distribution	Value
Very confident	1
Somewhat confident	2
Not very confident	3
Not at all confident	4
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

KNW_HELP		
LABEL	Received help answer questions about child	
QUESTION TEXT	Did another person help you answer questions about your child?	
UNIVERSE	ALL	
TYPE	Numeric	

KNW_HELP: 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 (adult)	
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.	
UNIVERSE	ALL	
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_CHLEV_R		
LABEL	RECODE: You were ever diagnosed high cholesterol (adult)	
QUESTION TEXT	NA - Recode	
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.	
TYPE	Numeric	

CHR_CHLEV_R: Distribution	Value
No	0
Yes	1
Unknown	-8

SOC_ERRANDS		
LABEL	You have difficulty doing errands alone (adult)	
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?	
UNIVERSE	ALL	
TYPE	Numeric	

SOC_ERRANDS: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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		
LABEL	You have difficulty participating in social activities (adult)	
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?	
UNIVERSE	ALL	
TYPE	Numeric	

SOC_PARACTIV: Distribution	Value
No difficulty	1
Some difficulty	2
A lot of difficulty	3
Cannot do this at all	4
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	RECODE: You have difficulty participating in social activities due to physical, mental, or emotional condition (adult)
QUESTION TEXT	NA - Recode
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.
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_SCWRKLIM		
LABEL	Work limited due to your health problem (adult)	
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.	
UNIVERSE	ALL	
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

SOCWRKLMT		
LABEL	DERIVED: You have any social/work limitation (adult)	
QUESTION TEXT	NA - Recode	
NOTES TEXT	This variable is a recode based on SOC_ERRANDS, SOC_PARACTIV, or SOC_SCWRKLIM.	
TYPE	Numeric	

SOCWRKLMT: Distribution	Value
No	0
Yes	1
Not ascertained	-8

CIV_VOL12M		
LABEL	Past 12 months, you participated in volunteer activities (adult)	
QUESTION TEXT	During the past 12 months, did you spend any time volunteering for any organization or association?	
UNIVERSE	ALL	
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	Past 12 months, you participated in activities at schools or youth organizations (adult)	
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?	
UNIVERSE	WHERE CIV_VOL12M = 0;	
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	Past 12 months, you attended local public meeting (adult)
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?
UNIVERSE	ALL
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	You voted in last local elections (adult)
QUESTION TEXT	Did you vote in the last local elections, such as for mayor, councilmembers, or school board?
UNIVERSE	ALL
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	RECODE: Your civic engagement including volunteering (adult)	
QUESTION TEXT	NA - Recode	
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

LAN_OTHERLAN	
LABEL	You speak language other than English at home (adult)
QUESTION TEXT	Do you speak a language other than English at home?
UNIVERSE	WHERE QUEX_LANG IN (1,2);
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	Language you use most often when watching TV, read news, listen to radio (adult)
QUESTION TEXT	When you watch television, read news online or in print, or listen to the radio, which language do you use most often?
UNIVERSE	WHERE LAN_OTHERLAN = 1;
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 you use most often when seeing a doctor (adult)
QUESTION TEXT	When you see a doctor or other health care professional, which language do you use most often?
UNIVERSE	WHERE LAN_OTHERLAN = 1;
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 you use most often when participating in social activities (adult)	
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?	
UNIVERSE	WHERE LAN_OTHERLAN = 1;	
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

MAR_MARITAL		
LABEL	Are you now married, living with a partner, or neither (adult)	
QUESTION TEXT	Are you now: [Married, Living with a partner together as an unmarried couple, Neither]	
UNIVERSE	ALL	
TYPE	Numeric	

MAR_MARITAL: Distribution	Value
Married	1
Living with a partner together as an unmarried couple	2
Neither	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

MAR_EVMARRY	
LABEL	Have you ever been married (adult)
QUESTION TEXT	Have you ever been married?
UNIVERSE	WHERE MAR_MARITAL IN (2, 3, -6, -7, -9);
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	Your current legal marital status (adult)
QUESTION TEXT	What is your current legal marital status?
UNIVERSE	WHERE MAR_MARITAL = 2 AND MAR_EVMARRY = 1;
TYPE	Numeric

MAR_LEGAL: Distribution	Value
Married	1
Widowed	2
Divorced	3
Separated	4
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_WIDIVSEP	
LABEL	Are you widowed, divorced or separated (adult)
QUESTION TEXT	Are you [Widowed, Divorced, Separated]
UNIVERSE	WHERE MAR_MARITAL = 3 AND MAR_EVMARRY = 1;
TYPE	Numeric

MAR_WIDIVSEP: Distribution	Value
Widowed	1
Divorced	2
Separated	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

MARITAL	
LABEL	RECODE: Your current Marriage Status - 2 levels (adult)
QUESTION TEXT	NA - Recode
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.
UNIVERSE	WHERE MAR_MARITAL IN (1,2) OR (MAR_MARITAL = 3 AND MAR_EVMARRY = 0) OR (MAR_MARITAL = 3 AND MAR_EVMARRY = 1 AND MAR_WIDIVSEP IN (1,2,3));
TYPE	Numeric

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

MARSTAT	
LABEL	DERIVED: Your current marital status (adult)
QUESTION TEXT	NA - Recode
NOTES TEXT	Recode is based MAR_MARITAL, MAR_WIDIVSEP, and MAR_EVMARRY This is based on the NHIS variable: MARSTAT_A.
UNIVERSE	WHERE MAR_MARITAL IN (1,2) OR (MAR_MARITAL = 3 AND MAR_WIDIVSEP IN (1,2,3))) OR (MAR_MARITAL = 3 AND MAR_EVMARRY = 0));
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: Your legal marital status (adult)
QUESTION TEXT	NA - Recode
NOTES TEXT	Recode is based MAR_MARITAL, MAR_WIDIVSEP, MAR_EVMARRY, and MAR_LEGAL. This is based on the NHIS variable: LEGMSTAT_A.
UNIVERSE	WHERE MARSTAT IN (1,2,3,4,5,6) OR MAR_LEGAL IN (1,2,3,4);
TYPE	Numeric

LEGMSTAT: Distribution	Value
Separated	1
Divorced	2
Married	3
Single/Never Married	4
Widowed	5
Unknown	-8

GROUP	
LABEL	Paradata: Randomize group assignment
QUESTION TEXT	NA - Paradata
NOTES TEXT	Two randomly assigned groups. Respondents assigned to GROUP = 1 were asked questions VAX_CONCOVID and VAX_CONOTH and participants assigned to GROUP = 2 were asked questions VAX_IMPCOVID and VAX_IMPOTH.
TYPE	Numeric

GROUP: Distribution	Value
Group 1	1
Group 2	2

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 seconds.
TYPE	Numeric

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

START_DATE		
LABEL	Start Date: 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/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-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 seconds.	
TYPE	Numeric	

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

START_HHR_TIME		
LABEL	Start Time: HHR	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

START_SCC_TIME		
LABEL	Start Time: SCC	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

START_CHS_TIME		
LABEL	Start Time: CHS	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

START_CCC_TIME	
LABEL	Start Time: CCC
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

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

START_COV_TIME	
LABEL	Start Time: COV
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

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

START_CDD_TIME		
LABEL	Start Time: CDD	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

START_CDS_TIME	
LABEL	Start Time: CDS
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

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

START_CAD_TIME		
LABEL	Start Time: CAD	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

START_INJ_TIME		
LABEL	Start Time: INJ	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

START_CAU_TIME		
LABEL	Start Time: CAU	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

START_CHI_TIME		
LABEL	Start Time: CHI	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

START_SLE_TIME		
LABEL	Start Time: SLE	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

START_PMB_TIME		
LABEL	Start Time: PMB	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

START_SNP_TIME		
LABEL	Start Time: SNP	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

START_FSC_TIME	
LABEL	Start Time: FSC
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

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

START_PCE_TIME	
LABEL	Start Time: PCE
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

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

START_VAX_TIME	
LABEL	Start Time: VAX
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

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

START_ACS_TIME	
LABEL	Start Time: ACS
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

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

START_KNW_TIME	
LABEL	Start Time: KNW
QUESTION TEXT	NA - Paradata
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

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

START_CHR_TIME	
LABEL	Start Time: 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

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

START_SOC_TIME	
LABEL	Start Time: 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

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

START_CIV_TIME		
LABEL	Start Time: 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	

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

START_LAN_TIME		
LABEL	Start Time: 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	

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

START_MAR_TIME		
LABEL	Start Time: 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	

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

END_HHR_TIME		
LABEL	End Time: HHR	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_SCC_TIME		
LABEL	End Time: SCC	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_CHS_TIME		
LABEL	End Time: CHS	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_CCC_TIME		
LABEL	End Time: CCC	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_COV_TIME		
LABEL	End Time: COV	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_CDD_TIME		
LABEL	End Time: CDD	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_CDS_TIME		
LABEL	End Time: CDS	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_CAD_TIME		
LABEL	End Time: CAD	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_INJ_TIME		
LABEL	End Time: INJ	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_CAU_TIME		
LABEL	End Time: CAU	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_CHI_TIME		
LABEL	End Time: CHI	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_SLE_TIME		
LABEL	End Time: SLE	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_PMB_TIME		
LABEL	End Time: PMB	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_SNP_TIME		
LABEL	End Time: SNP	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_FSC_TIME		
LABEL	End Time: FSC	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_PCE_TIME		
LABEL	End Time: PCE	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_VAX_TIME		
LABEL	End Time: VAX	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_ACS_TIME		
LABEL	End Time: ACS	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_KNW_TIME		
LABEL	End Time: KNW	
QUESTION TEXT	NA - Paradata	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.	
TYPE	Numeric	

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

END_CHR_TIME		
LABEL	End Time: 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	

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

END_SOC_TIME		
LABEL	End Time: 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	

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

END_CIV_TIME		
LABEL	End Time: 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	

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

END_LAN_TIME		
LABEL	End Time: 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	

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

END_MAR_TIME		
LABEL	End Time: 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	

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

START_HHR_DATE		
LABEL	Start Date: HHR	
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_HHR_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_SCC_DATE		
LABEL	Start Date: SCC	
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_SCC_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_CHS_DATE		
LABEL	Start Date: CHS	
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_CHS_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_CCC_DATE		
LABEL	Start Date: CCC	
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_CCC_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_COV_DATE		
LABEL	Start Date: COV	
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_COV_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_CDD_DATE		
LABEL	Start Date: CDD	
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_CDD_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_CDS_DATE		
LABEL	Start Date: CDS	
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_CDS_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_CAD_DATE		
LABEL	Start Date: CAD	
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_CAD_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_INJ_DATE		
LABEL	Start Date: INJ	
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_INJ_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_CAU_DATE		
LABEL	Start Date: CAU	
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_CAU_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_CHI_DATE	
LABEL	Start Date: CHI
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_CHI_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_SLE_DATE		
LABEL	Start Date: SLE	
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_SLE_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_PMB_DATE		
LABEL	Start Date: PMB	
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_PMB_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_SNP_DATE	
LABEL	Start Date: SNP
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_SNP_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_FSC_DATE	
LABEL	Start Date: FSC
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_FSC_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_PCE_DATE		
LABEL	Start Date: PCE	
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_PCE_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_VAX_DATE		
LABEL	Start Date: VAX	
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_VAX_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_ACS_DATE		
LABEL	Start Date: ACS	
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_ACS_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_KNW_DATE		
LABEL	Start Date: KNW	
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_KNW_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_CHR_DATE		
LABEL	Start Date: CHR	
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_CHR_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_SOC_DATE		
LABEL	Start Date: SOC	
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_SOC_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_CIV_DATE		
LABEL	Start Date: CIV	
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_CIV_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_LAN_DATE		
LABEL	Start Date: LAN	
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_LAN_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

START_MAR_DATE		
LABEL	Start Date: MAR	
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_MAR_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_HHR_DATE		
LABEL	End Date: HHR	
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_HHR_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_SCC_DATE		
LABEL	End Date: SCC	
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_SCC_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_CHS_DATE		
LABEL	End Date: CHS	
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_CHS_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_CCC_DATE		
LABEL	End Date: CCC	
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_CCC_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_COV_DATE		
LABEL	End Date: COV	
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_COV_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_CDD_DATE		
LABEL	End Date: CDD	
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_CDD_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_CDS_DATE		
LABEL	End Date: CDS	
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_CDS_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_CAD_DATE		
LABEL	End Date: CAD	
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_CAD_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_INJ_DATE		
LABEL	End Date: INJ	
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_INJ_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_CAU_DATE		
LABEL	End Date: CAU	
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_CAU_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_CHI_DATE		
LABEL	End Date: CHI	
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_CHI_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_SLE_DATE		
LABEL	End Date: SLE	
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_SLE_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_PMB_DATE		
LABEL	End Date: PMB	
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_PMB_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_SNP_DATE		
LABEL	End Date: SNP	
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_SNP_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_FSC_DATE		
LABEL	End Date: FSC	
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_FSC_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_PCE_DATE		
LABEL	End Date: PCE	
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_PCE_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_VAX_DATE		
LABEL	End Date: VAX	
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_VAX_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_ACS_DATE		
LABEL	End Date: ACS	
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_ACS_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_KNW_DATE		
LABEL	End Date: KNW	
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_KNW_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_CHR_DATE		
LABEL	End Date: CHR	
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_CHR_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_SOC_DATE		
LABEL	End Date: SOC	
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_SOC_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_CIV_DATE		
LABEL	End Date: CIV	
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_CIV_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_LAN_DATE		
LABEL	End Date: LAN	
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_LAN_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

END_MAR_DATE		
LABEL	End Date: MAR	
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_MAR_DATE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_HHR		
LABEL	Paradata: Section Timing: HHR	
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_HHR: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_SCC		
LABEL	Section Timing: SCC	
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_SCC: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_CHS		
LABEL	Paradata: Section Timing: CHS	
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_CHS: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_CCC		
LABEL	Paradata: Section Timing: CCC	
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_CCC: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_COV		
LABEL	Paradata: Section Timing: COV	
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_COV: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_CDD		
LABEL	Paradata: Section Timing: CDD	
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_CDD: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_CDS	
LABEL	Paradata: Section Timing: CDS
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_CDS: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_CAD		
LABEL	Paradata: Section Timing: CAD	
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_CAD: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_INJ		
LABEL	Paradata: Section Timing: INJ	
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_INJ: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_CAU		
LABEL	Paradata: Section Timing: CAU	
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_CAU: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_CHI		
LABEL	Paradata: Section Timing: CHI	
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_CHI: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_SLE		
LABEL	Paradata: Section Timing: SLE	
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_SLE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_PMB		
LABEL	Paradata: Section Timing: PMB	
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_PMB: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_SNP		
LABEL	Paradata: Section Timing: SNP	
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_SNP: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_FSC		
LABEL	Paradata: Section Timing: FSC	
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_FSC: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_PCE		
LABEL	Paradata: Section Timing: PCE	
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_PCE: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_VAX		
LABEL	Paradata: Section Timing: VAX	
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_VAX: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_ACS		
LABEL	Paradata: Section Timing: ACS	
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_ACS: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_KNW		
LABEL	Paradata: Section Timing: KNW	
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_KNW: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_CHR		
LABEL	Paradata: Section Timing: 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/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_SOC		
LABEL	Paradata: Section Timing: 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/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_CIV	
LABEL	Paradata: Section Timing: 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/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_LAN	
LABEL	Paradata: Section Timing: 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/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_DUR_MAR	
LABEL	Paradata: Section Timing: 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/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-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/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_ACTIVE_DUR	
LABEL	Panel Profile: Total active duration (active time measured by survey platform)
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey. Timing provided in seconds.
TYPE	Numeric

P1_ACTIVE_DUR: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	
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	Numeric

ID_R	
LABEL	Respondent Survey ID
QUESTION TEXT	NA - Recode
NOTES TEXT	This is the unique respondent ID displayed on the Public Use File.
UNIVERSE	ALL
TYPE	Numeric

SOURCE	
LABEL	Paradata: Panel Provider
QUESTION TEXT	NA - Paradata
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	
QUESTION TEXT	NA - Paradata	
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

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

QUEX_LANG: Distribution	Value
English	1
Spanish	2

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

P_OUTCOME: Distribution	Value
Never accessed instrument	0
Did not complete roster, eligibility status unknown	1
Completed roster, screened in, but did not complete the full interview	2
Completed roster, screened in, fully completed interview, and retained	3
Completed roster, screened in, fully completed interview, but subsequently removed due to speeding/excessive item nonresponse	4
Completed roster, screened out because the adult panelist is not the parent/legal guardian of any eligible children in the household	5
Completed roster, screened out because there are no children 0-17 in the household	6

P_HHSIZE_R	
LABEL	Paradata: Household size (total) - Categorical
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. 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's age at time of interview
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.
UNIVERSE	ALL
TYPE	Numeric

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

P_AGE_R	
LABEL	DERIVED: Age - 4 levels
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This variable is a 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_AGE5YRS_R		
LABEL	DERIVED: Age - 12 levels	
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_AGE5YRS_R: Distribution	Value
18-19	1
20-24	2
25-29	3
30-34	4
35-39	5
40-44	6
45-49	7
50-54	8
55-59	9
60-64	10
65-69	11
70+	12

P_AGE_10R		
LABEL	DERIVED: Age - 10 levels	
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_AGE_10R: Distribution	Value
18-24	1
25-29	2
30-34	3
35-39	4
40-44	5
45-49	6
50-54	7
55-59	8
60-64	9
65+	10

P_GENDER		
LABEL	Panel Profile: Respondent's sex	
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

P_EDUCATION_I	
LABEL	Panel Profile: Education
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 contains imputed values. The variable P_EDUCATION_I_IFLG reports which values were imputed.
TYPE	Numeric

P_EDUCATION_I: 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

P_EDUCATION_I_IFLG	
LABEL	Imputation flag for panel profile variable: <p_education_i></p_education_i>
QUESTION TEXT	NA - Panel variable
TYPE	Numeric

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

P_RACE_EXP		
LABEL	Panel Profile: Race	
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_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
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_HISPAN: Distribution	Value
Not Hispanic	1
Mexican, Mexican-American, Chicano	2
Puerto Rican	3
Cuban	4
Other Spanish/Hispanic/Latino	5

P_INCOME_I	
LABEL	Panel Profile: Household income
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 contains imputed values. The variable P_INCOME_I_IFLG reports which values were imputed.
TYPE	Numeric

P_INCOME_I: 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

P_INCOME_I_IFLG	
LABEL	Imputation flag for panel profile variable: <p_income_i></p_income_i>
QUESTION TEXT	NA - Panel variable
TYPE	Numeric

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

P_SPEED		
LABEL	Paradata: Respondents who took one-fourth (25%) of the median completion time to complete the survey (accounting for legitimate skips)	
QUESTION TEXT	NA - Panel variable	
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	
QUESTION TEXT	NA - Panel variable	
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_LASTSEC	
LABEL	Paradata: Last section participant reached before breaking off
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.
TYPE	Numeric

P_LASTSEC: Distribution	Value
HHR	1
scc	2
CHS	3
ccc	4
COV	5
CDD	6
CDS	7
CAD	8
INJ	9
CAU	10
CHI	11
SLE	12
РМВ	13
SNP	14
FSC	15
PCE	16
VAX	17
ACS	18
KNW	19
CHR	20
SOC	21
CIV	22
LAN	23
MAR	24

P_ONEVISIT	
LABEL	Paradata: Whether the survey was completed in a single session
QUESTION TEXT	NA - Panel variable
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

P_REMIND	
LABEL	Paradata: Number of reminders sent
QUESTION TEXT	NA - Panel variable
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
8	8
Edited response due to invalid logic, out of range responses, or identified outlier	-5

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

P_CATIATT: Distribution	Value
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10

P_DEVICE	
LABEL	Paradata: Device used to complete survey (web)
QUESTION TEXT	NA - Panel variable
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

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

P_MODE: Distribution	Value
Web	1
CATI	2

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

P_VISIT: Distribution	Value
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
12	12
13	13
15	15
16	16
18	18
22	22
25	25
26	26

P_POVERTY	
LABEL	Panel Profile: Poverty 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_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

P_POVERTY4_R		
LABEL	RECODE: Poverty Status (ratio of household income to the federal poverty level) - 4 levels	
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_POVERTY4_R: Distribution	Value
0 - < 1.00	1
1.00 - < 2.00	2
2.00 - < 4.00	3
4.00 +	4

P_EMPLOY	
LABEL	Panel Profile: Employment 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_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_FIPS		
LABEL	Panel Profile: FIPS Code	
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_FIPS: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P_REGION		
LABEL	Panel Profile: Region	
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_REGION: Distribution	Value
Northeast	1
Midwest	2
South	3
West	4

P_STATE	
LABEL	Panel Profile: State
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_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

P_STATE: Distribution	Value
NJ	31
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
UT	45
VT	46
VA	47
WA	48
WV	49
WI	50
WY	51

P_METRO	
LABEL	Calibration Variable: Panel profile metropolitan status
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This variable was used in calibration. 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

P_URBRRL	
LABEL	Panel Profile: 3-level urbanicity
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 not generated using FIPS codes and the NCHS urbanization scheme.
TYPE	Numeric

P_URBRRL: Distribution	Value
Urban	1
Suburban	2
Rural	3

P_HOMEOWN		
LABEL	Panel Profile: Home Ownership	
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_HOMEOWN: Distribution	Value
Owned or being bought by someone in your household	1
Rented	2
Occupied without payment of cash rent	3

P_HOMEOWN_R	
LABEL	DERIVED: Home ownership - 2 levels
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This variable is a 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

P_HHSIZE	
LABEL	Panel Profile: Household size (total) - Continuous
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. Records from SOURCE = 1 is top coded to a maximum of 6+. SOURCE = 2 is not top coded.
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
14	14
15	15
16	16
17	17
20	20
25	25

P_HHDSIZEC	
LABEL	Number of children in household
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. Records from SOURCE = 1 is top coded to a maximum of 6+. SOURCE = 2 is not top coded.
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
10	10
14	14
23	23
	·

P_HHDSIZEA	
LABEL	Panel Profile: Number of adults in household
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. Records from SOURCE = 1 is top coded to a maximum of 6+. SOURCE = 2 is not top coded.
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
11	11
12	12
13	13
15	15

P_CITIZEN	
LABEL	Panel Profile: Citizenship 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. 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

P_VETERAN	
LABEL	Panel Profile: Veteran 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_VETERAN: Distribution	Value
Not a veteran	0
Veteran	1
	·

P_INSUR	
LABEL	Panel Profile: Health insurance 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. 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

P_USBORN	
LABEL	Panel Profile: Is respondent US born
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 item had higher than typical missingness from one of the panel providers.
TYPE	Numeric

P_USBORN: Distribution	Value
No	0
Yes	1

P_LASTQUE	
LABEL	Paradata: Last question filled before respondent breakoff
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.
TYPE	Character
LENGTH	18

P_LASTQUE: Distribution	Value
ACS_B	ACS_BLIND
ACS_C	ACS_CONCEN
ACS_D	ACS_DEAF
ACS_E	ACS_ERRANDS
ACS_W	ACS_WALKING
CAD_A	CAD_ANXIOUS
CAD_D	CAD_DEPRESS
CAU_D	CAU_DELAYED
CAU_E	CAU_EYEEXAM
CAU_H	CAU_HTHLASTA
CAU_I	CAU_INTRO
CAU_N	CAU_NOCARE
CAU_T	CAU_THERAPY
CAU_V	CAU_VISITTYP
CCC_A	CCC_ASTHMA
CDD_D	CDD_DEVDELAY
CDD_I	CDD_INTDIS
CDS_D	CDS_DIFLEARN
CDS_E	CDS_EQUIP
CDS_G	CDS_GLASSES
CDS_H	CDS_HEARAID
CHI_I	CHI_INSURA
CHR_C	CHR_CHLEV
CHR_D	CHR_DISP
CHS_H	CHS_HEALTH
CIV_V	CIV_VOL12M
COV_E	COV_EVCOVID
FSC_A	FSC_AFFORD
FSC_I	FSC_INTRO

P_LASTQUE: Distribution	Value
FSC_L	FSC_LOSEWT
FSC_N	FSC_NOTEAT
HHR_A	HHR_AGEQ_1
HHR_C	HHR_CONFIRM
HHR_H	HHR_HHNUM
HHR_L	HHR_LEGALG
HHR_N	HHR_NAME
HHR_R	HHR_RECAP
INJ_I	INJ_INJURY3M
KNW_C	KNW_CONFIDNT
KNW_H	KNW_HELP
LAN_O	LAN_OTHERLAN
LAN_S	LAN_SOCIAL
MAR_E	MAR_EVMARRY
MAR_L	MAR_LEGAL
MAR_M	MAR_MARITAL
MAR_W	MAR_WIDIVSEP
PCE_A	PCE_ACTIVITYG
PCE_E	PCE_EMSUPP
PCE_F	PCE_FRIENDS
PCE_I	PCE_INTRO
PCE_O	PCE_OPENFRND
PCE_P	PCE_PARTNEI
PCE_R	PCE_RELYADLT
PCE_S	PCE_SERVICE
PCE_V	PCE_VIDEOFRN
PMB_N	PMB_NOPAY
PMB_W	PMB_WORRYPAY
SCC_E	SCC_ENROLL
SCC_G	SCC_GENDERC
SCC_R	SCC_RACE
SCC_W	SCC_WHITE
SLE_I	SLE_INTRO
SLE_S	SLE_SEVDEPRS
SNP_S	SNP_SNAPBEN
SOC_E	SOC_ERRANDS
SOC_P	SOC_PARACTIV
SOC_S	SOC_SCWRKLIM

P_LASTQUE: Distribution	Value
VAC_H	VAC_HOWCOMMF
VAX_A	VAX_ALLREC
VAX_C	VAX_CONCOVID
VAX_D	VAX_DIFFICULT
VAX_F	VAX_FLU
VAX_G	VAX_GARDASIL
VAX_H	VAX_HESCOVID
VAX_I	VAX_IMPCOVID
VAX_K	VAX_KNOWEFF
VAX_M	VAX_MMR
VAX_N	VAX_NEWSCOV
VAX_R	VAX_RECVACCD
VAX_S	VAX_SAFEOTH
VAX_T	VAX_TOOMANY
VAX_W	VAX_WHOCOMM

P_URB2013	
LABEL	Panel Profile: 2013 NCHS Urban Rural Coding - Urban Rural - 6 Levels
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. 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_RACE_WHITE	
LABEL	Panel Profile: Race/Ethnicity - White (all adults)
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_RACE_WHITE: Distribution	Value
No	0
Yes	1
	·

P_RACE_BLACK	
LABEL	Panel Profile: Race/Ethnicity - Black (all adults)
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_RACE_BLACK: Distribution	Value
No	0
Yes	1

P_RACE_AIAN	
LABEL	Panel Profile: Race/Ethnicity - American Indian/Alaskan Native (all adults)
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_RACE_AIAN: Distribution	Value
No	0
Yes	1

P_RACE_ASIAN	
LABEL	Panel Profile: Race/Ethnicity - Asian (all adults)
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_RACE_ASIAN: Distribution	Value
No	0
Yes	1
	·

P_RACE_NHPI	
LABEL	Panel Profile: Race/Ethnicity - Native Hawaiian/ Pacific Islander (all adults)
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_RACE_NHPI: Distribution	Value
No	0
Yes	1
	·

P_RACE_OTH	
LABEL	Panel Profile: Race/Ethnicity - Other (all adults)
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_RACE_OTH: Distribution	Value
No	0
Yes	1

P_ASIAN_AI	
LABEL	Panel Profile: Race - Asian Group - Asian Indian (Of adults who selected Asian)
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_ASIAN_AI: Distribution	Value
No	0
Yes	1
	·

P_ASIAN_CH	
LABEL	Panel Profile: Race - Asian Group - Chinese (Of adults who selected Asian)
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_ASIAN_CH: Distribution	Value
No	0
Yes	1
	·

P_ASIAN_FI	
LABEL	Panel Profile: Race - Asian Group - Filipino (Of adults who selected Asian)
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_ASIAN_FI: Distribution	Value
No	0
Yes	1

P_ASIAN_JA	
LABEL	Panel Profile: Race - Asian Group - Japanese (Of adults who selected Asian)
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_ASIAN_JA: Distribution	Value
No	0
Yes	1
	·

P_ASIAN_KO	
LABEL	Panel Profile: Race - Asian Group - Korean (Of adults who selected Asian)
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_ASIAN_KO: Distribution	Value
No	0
Yes	1
	·

P_ASIAN_VI	
LABEL	Panel Profile: Race - Asian Group - Vietnamese (Of adults who selected Asian)
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_ASIAN_VI: Distribution	Value
No	0
Yes	1

P_ASIAN_OTH	
LABEL	Panel Profile: Race - Asian Group - Another Asian Group (Of adults who selected Asian)
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_ASIAN_OTH: Distribution	Value
No	0
Yes	1

P_NHPI_NH	
LABEL	Panel Profile: Race - Native Hawaiian or Other Pacific Islander (NHPI) Group - Native Hawaiian (of adults who selected NHPI)
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_NHPI_NH: Distribution	Value
No	0
Yes	1
	·

P_NHPI_GU	
LABEL	Panel Profile: Race - Native Hawaiian or Other Pacific Islander (NHPI) Group - Guamanian (of adults who selected NHPI)
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_NHPI_GU: Distribution	Value
No	0
Yes	1
	·

P_NHPI_SA	
LABEL	Panel Profile: Race - Native Hawaiian or Other Pacific Islander (NHPI) Group - Samoan (of adults who selected NHPI)
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_NHPI_SA: Distribution	Value
No	0
Yes	1

P_NHPI_OTH	
LABEL	Panel Profile: Race - Native Hawaiian or Other Pacific Islander (NHPI) Group - Another Pacific Islander Group (of adults who selected NHPI)
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_NHPI_OTH: Distribution	Value
No	0
Yes	1
	·

P_RACE		
LABEL	Panel Profile: Single and multiple race groups (all adults)	
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 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)
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_HISP: Distribution	Value
No	0
Yes	1
	·

P_HISP_MX		
LABEL	Panel Profile: Hispanic Group - Mexican (of adults who selected Hispanic)	
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_HISP_MX: Distribution	Value
No	0
Yes	1

P_HISP_PR		
LABEL	Panel Profile: Hispanic Group - Puerto Rican (of adults who selected Hispanic)	
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_HISP_PR: Distribution	Value
No	0
Yes	1
	·

P_HISP_CU		
LABEL	Panel Profile: Hispanic Group - Cuban (of adults who selected Hispanic)	
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_HISP_CU: Distribution	Value
No	0
Yes	1
	·

P_HISP_OTH		
LABEL	Panel Profile: Hispanic Group - Other (of adults who selected Hispanic)	
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_HISP_OTH: Distribution	Value
No	0
Yes	1

P_RACEETH		
LABEL	Panel Profile: Single and multiple race/ethnicity groups (all adults)	
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 includes Hispanic origin. Other, non-Hispanic is the only group including multiple races; the other groups only contain single races.	
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_RACEETH2	
LABEL	Panel Profile: Race by Ethnicity
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_RACEETH2: Distribution	Value
White only and Hispanic	1
White only and non-Hispanic	2
Black only and Hispanic	3
Black only and non-Hispanic	4
Other single race and Hispanic	5
Other single race and non-Hispanic	6
Two or more races and Hispanic	7
Two or more races and non-Hispanic	8
Not Ascertained	-8

URBRRL		
LABEL	Panel Profile: 2013 NCHS Urban Rural Coding - Urban Rural - 4 Levels	
QUESTION TEXT	NA - Recode	
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 metropolitan	1
Large fringe metropolitan	2
Medium or small metropolitan	3
Nonmetropolitan	4

P_EDUC	
LABEL	Panel Profile: Education - 3 levels
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This variable is a recode of P_EDUCATION to 3 levels: Less than high school, high school or equivalent, and some college or above.
TYPE	Numeric

P_EDUC: Distribution	Value
Less than high school	1
High school degree or equivalent	2
Some college or above	3

P_HRACE		
LABEL	Panel Race and Hispanic origin recode for calibration	
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 a 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_HHDINC	
LABEL	Panel Profile: Household income - 3 levels
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_HHDINC: Distribution	Value
\$0-49,999	1
\$50,000 - 99,999	2
\$100,000+	3

P_GENDERID		
LABEL	Panel Profile: Gender identity 4 Levels	
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_GENDERID: Distribution	Value
Cis-gender Male	1
Cis-gender Female	2
Transgender	3
None of these	4

P_ORIENT		
LABEL	Panel Profile: Sexual Orientation	
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_ORIENT: Distribution	Value
Gay or lesbian	1
Straight, that is not lesbian/gay	2
Bisexual	3
Something else	4

P_HASCHILD		
LABEL	Panel Profile: Presence of children in a household based on the panel profile	
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_HASCHILD: Distribution	Value
No Children in household	0
At least one child present in household	1

CAL_METRO		
LABEL	Panel Metropolitan Status derived from FIPS	
QUESTION TEXT	NA - Panel variable	
NOTES TEXT	Based on P_URB2013.This variable is generated using FIPS codes and the NCHS urbanization scheme.	
TYPE	Numeric	

CAL_METRO: Distribution	Value
Metropolitan	1
Non-Metropolitan	2

CAL_AGE_R	
LABEL	Calibration Variable: Age - 4 levels
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This variable was used in calibration. Based on P_AGE_R.
TYPE	Numeric

CAL_AGE_R: Distribution	Value
18-34	1
35-49	2
50-64	3
65+	4

CAL_GENDER	
LABEL	Calibration Variable: Gender
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This variable was used in calibration. Based on P_GENDER.
TYPE	Numeric

CAL_GENDER: Distribution	Value
Male	1
Female	2

CAL_EDUC	
LABEL	Calibration Variable: Education - 3 levels
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This variable was used in calibration. Based on P_EDUC.
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
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This variable was used in calibration. Based on P_HRACE.
TYPE	Numeric

CAL_HRACE: Distribution	Value
Hispanic	1
Non-Hispanic, White only	2
Non-Hispanic, Black only	3
Non-Hispanic, other	4

CAL_HHDINC	
LABEL	Calibration Variable: Income - 3 levels
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This variable was used in calibration. Based on P_INCOME_I.
TYPE	Numeric

CAL_HHDINC: Distribution	Value
\$0-49,999	1
\$50,000 - 99,999	2
\$100,000+	3

CAL_REGION	
LABEL	Calibration Variable: Region
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This variable was used in calibration. Based on P_REGION.
TYPE	Numeric

CAL_REGION: Distribution	Value
Northeast	1
Midwest	2
South	3
West	4

CAL_HOMEOWN_R	
LABEL	Calibration Variable: Home ownership - 2 levels
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This variable was used in calibration. Based on P_HOMEOWN.
TYPE	Numeric

CAL_HOMEOWN_R: Distribution	Value
Own or being bought	1
Rent/other arrangement	2

CAL_EMPLOY	
LABEL	Calibration Variable: Panel profile for employment
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This variable was used in calibration. Based on P_EMPLOY.
TYPE	Numeric

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

P1_QFINAL	
LABEL	Panel Profile: Please rate this survey overall from 1 to 7 where 1 is Poor and 7 is Excellent.
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. 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
IMPLICIT REFUSAL/WEB SKIP	-6
REFUSAL	-7
LEGITIMATE SKIP	-8
DON'T KNOW	-9

P1_GENDER_BIRTH	
LABEL	Panel Profile: Sex Assigned at Birth
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. 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
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. 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
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. 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
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. 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
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. 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

P1_HISPAN	
LABEL	Panel Profile: Panelist Hispanic 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. 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

P1_RACETH	
LABEL	Panel Profile: Race/Ethnicity
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).
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

P1_RACE_CLOSEST	
LABEL	Panel Profile: Panelist Full Race - Most Closely Identify
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. 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

P1_RACE_1	
LABEL	Panel Profile: [White] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. 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
	·

P1_RACE_2	
LABEL	Panel Profile: [Black or African American] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).
TYPE	Numeric

No 0
Yes 1

P1_RACE_3	
LABEL	Panel Profile: [American Indian or Alaskan Native] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. 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

P1_RACE_4	
LABEL	Panel Profile: [Asian Indian] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).
TYPE	Numeric

No 0
0
Yes 1

P1_RACE_5	
LABEL	Panel Profile: [Chinese] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).
TYPE	Numeric

No 0
Yes 1

P1_RACE_6	
LABEL	Panel Profile: [Filipino] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. 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

P1_RACE_7	
LABEL	Panel Profile: [Japanese] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).
TYPE	Numeric

Value
0
1

P1_RACE_8	
LABEL	Panel Profile: [Korean] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. 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
	·

P1_RACE_9	
LABEL	Panel Profile: [Vietnamese] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. 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

P1_RACE_10	
LABEL	Panel Profile: [Other Asian - Type in race] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. 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

P1_RACE_11	
LABEL	Panel Profile: [Native Hawaiian] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. 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

P1_RACE_12	
LABEL	Panel Profile: [Guamanian or Chamorro] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. 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

P1_RACE_13	
LABEL	Panel Profile: [Samoan] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).
TYPE	Numeric

P1_RACE_13: Distribution	Value
No	Value
Yes	1
res	I I

P1_RACE_14	
LABEL	Panel Profile: [Other Pacific Islander - Type in race] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. 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

P1_RACE_15	
LABEL	Panel Profile: [Some other race] Please check one or more categories below to indicate what race or races you consider yourself to be.
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).
TYPE	Numeric

D4 D405 45 D14 11 11	V 1
P1_RACE_15: Distribution	Value
No	0
Yes	1

P1_BLACK_1	
LABEL	Panel Profile: Black Race-African
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. 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: Black Race-Afro-Caribbean
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. 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: Black Race- West Indian
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. 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: Black Race- Caribbean American
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. 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: Black Race-Central American	
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. 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: Black Race-South American	
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. 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: Black Race-Other
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. 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: Black Race-None of the Above
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. 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_AGE_R		
LABEL	Panel Profile: Panel Variable Used for Weighting: Age	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).	
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_I		
LABEL	Panel Profile: Panel Variable Used for Weighting: 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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1); This variable contains imputed values. The variable P1_GENDER_I_IFLG reports which values were imputed.	
TYPE	Numeric	

P1_GENDER_I: Distribution	Value
Male	1
Female	2

P1_GENDER_I_IFLG	
LABEL	Panel Profile: Imputation flag for panel profile variable: <p1_gender_i></p1_gender_i>
QUESTION TEXT	NA - Panel variable
TYPE	Numeric

P1_GENDER_I_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

P1_RACEETH_R_I		
LABEL	Panel Profile: Panel Variable Used for Weighting: Race/Ethnicity	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1). This variable contains imputed values. The variable P1_RACEETH_R_I_IFLG reports which values were imputed.	
TYPE	Numeric	

P1_RACEETH_R_I: Distribution	Value
Non-Hispanic White	1
Non-Hispanic Black	2
Hispanic	3
Non-Hispanic Other	4

P1_RACEETH_R_I_IFLG	
LABEL	Panel Profile: Imputation flag for panel profile variable: <p1_raceeth_r_i></p1_raceeth_r_i>
QUESTION TEXT	NA - Panel variable
TYPE	Numeric

P1_RACEETH_R_I_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

P1_EDUCATION_R_I		
LABEL	Panel Profile: Panel Variable Used for Weighting: Education	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1); This variable contains imputed values. The variable P1_EDUCATION_R_I_IFLG reports which values were imputed.	
TYPE	Numeric	

P1_EDUCATION_R_I: Distribution	Value
Less than High School	1
High School/GED	2
Some College	3
BA and Above	4

P1_EDUCATION_R_I_IFLG	
LABEL	Panel Profile: Imputation flag for panel profile variable: <p1_education_r_i></p1_education_r_i>
QUESTION TEXT	NA - Panel variable
TYPE	Numeric

P1_EDUCATION_R_I_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

P1_EMPLOY	
LABEL	Panel Profile: Employment 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. 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_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. 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_NEWPROD		
LABEL	Panel Profile: Usually try new products before other people	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).	
TYPE	Numeric	

P1_NEWPROD: Distribution	Value
Strongly disagree	1
Disagree	2
Neither agree nor disagree	3
Agree	4
Strongly agree	5

P1_SHOP		
LABEL	Panel Profile: When I shop I look for what is new	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).	
TYPE	Numeric	

P1_SHOP: Distribution	Value
Strongly disagree	1
Disagree	2
Neither agree nor disagree	3
Agree	4
Strongly agree	5

P1_BRANDTECH		
LABEL	Panel Profile: Like to tell others about new brands or technology	
QUESTION TEXT	IA - 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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).	
TYPE	Numeric	

P1_BRANDTECH: Distribution	Value
Strongly disagree	1
Disagree	2
Neither agree nor disagree	3
Agree	4
Strongly agree	5

P1_GOVENV		
LABEL	Panel Profile: How much should the government be doing to protect the environment	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).	
TYPE	Numeric	

P1_GOVENV: Distribution	Value
A lot less	1
Somewhat less	2
The same	3
Somewhat more	4
A lot more	5
Haven't thought much about it	6

P1_PUBAFFAIR		
LABEL	Panel Profile: Interest in politics and public affairs	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).	
TYPE	Numeric	

P1_PUBAFFAIR: Distribution	Value
Not interested at all	1
Not very interested	2
Somewhat interested	3
Very interested	4
Extremely interested	5

P1_RELSERV		
LABEL	Panel Profile: How often attend religious services	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).	
TYPE	Numeric	

P1_RELSERV: Distribution	Value
Never	1
Less than once per year	2
About once or twice a year	3
Several times a year	4
About once a month	5
2-3 times a month	6
Nearly every week	7
Every week	8
Several times a week	9

P1_TRUST		
LABEL	Panel Profile: Can people be trusted	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).	
TYPE	Numeric	

P1_TRUST: Distribution	Value
Most people can be trusted	1
Most people cannot be trusted	2
It depends	3

P1_FLUSHOT		
LABEL	Panel Profile: Have you had either a flu shot or flu spray in the nose within the past year	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).	
TYPE	Numeric	

P1_FLUSHOT: Distribution	Value
Yes	1
No	2
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_RSS5_ACTIVE_FLG	
LABEL	Panel Profile: NORC 6-month Active Panelist flag for RSS-5
QUESTION TEXT	NA - Panel variable
TYPE	Numeric

P1_RSS5_ACTIVE_FLG: Distribution	Value
Inactive past 6 months (has not completed survey)	0
Active past 6 months (has completed at least 1 survey)	1

P1_CDIVISION		
LABEL	Panel Variable Used for Weighting: Census Division	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).	
TYPE	Numeric	

P1_CDIVISION: 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
	·

P2_PPGENDER_I		
LABEL	Panel Profile: 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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values. The variable P2_PPGENDER_I_IFLG reports which values were imputed.	
TYPE	Numeric	

P2_PPGENDER_I: Distribution	Value
Male	1
Female	2

P2_PPGENDER_I_IFLG	
LABEL	Panel Profile: Imputation flag for panel profile variable: <p2_ppgender_i></p2_ppgender_i>
QUESTION TEXT	NA - Panel variable
TYPE	Numeric

P2_PPGENDER_I_IFLG: Distribution	Value
No imputation	0
Logical assignment	1
Statistical imputation	2

P2_PPPA1634		
LABEL	Panel Profile: Sex assigned on original birth certificate	
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. 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]	
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. 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]	
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. 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]	
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. 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]	
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. 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]	
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. 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?	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_PPPA_LGB: Distribution	Value
Gay or lesbian	1
Straight, that is, not gay	2
Bisexual	3
Something else	4
Profile question refusal	-7

P2_PPHISPAN_I	
LABEL	Panel Profile: Are you of Hispanic, Latino, or Spanish origin?
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2); This variable contains imputed values. The variable P2_PPHISPAN_I_IFLG reports which values were imputed.
TYPE	Numeric

P2_PPHISPAN_I: Distribution	Value
No, I am not	1
Mexican/Mexican-American/Chicano	2
Puerto Rican	3
Cuban, Cuban-American	4
Other Spanish/Hispanic/Latino	5

P2_PPHISPAN_I_IFLG	
LABEL	Panel Profile: Imputation flag for panel profile variable: <p2_pphispan_i></p2_pphispan_i>
QUESTION TEXT	NA - Panel variable
TYPE	Numeric

P2_PPHISPAN_I_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]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
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]
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
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? [Al or AN]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
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]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
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]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
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]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
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]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
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]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
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]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
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]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_RACE10: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_RACE11		
LABEL	Panel Profile: Which of the following NH or Other PI groups are you? [Native Hawaiian]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_RACE11: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7
	·

P2_RACE12		
LABEL	Panel Profile: Which of the following NH or Other PI groups are you? [Guamanian or Chamorro]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_RACE12: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7
	·

P2_RACE13		
LABEL	Panel Profile: Which of the following NH or Other PI groups are you? [Samoan]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_RACE13: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7
	·

P2_RACE14		
LABEL	Panel Profile: Which of the following NH or Other PI groups are you? [Other Pacific Islander]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
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]	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_RACE15: Distribution	Value
Not selected	0
Selected	1
Profile question refusal	-7

P2_ACSLANG	
LABEL	Panel Profile: Language proficiency
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. 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_MARITAL		
LABEL	Panel Profile: Marital status	
QUESTION TEXT	IA - 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. 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 status	
QUESTION TEXT	IA - 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. 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_NEWPROD		
LABEL	Panel Profile: Usually try new products before other people	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_NEWPROD: Distribution	Value
Not at all	1
Somewhat	2
A lot	3
Complete	4

P2_BRANDTECH		
LABEL	Panel Profile: Often try new brands because like variety and get bored with the same old thing	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_BRANDTECH: Distribution	Value
Not at all	1
Somewhat	2
A lot	3
Complete	4

P2_SHOP		
LABEL	anel Profile: When I shop I look for what is new	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_SHOP: Distribution	Value
Not at all	1
Somewhat	2
A lot	3
Complete	4

P2_FRIENDS		
LABEL	Panel Profile: Like to be the first among my friends and family to try something new	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_FRIENDS: Distribution	Value
Not at all	1
Somewhat	2
A lot	3
Complete	4

P2_TELL		
LABEL	Panel Profile: Like to tell others about new brands or technology	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_TELL: Distribution	Value
Not at all	1
Somewhat	2
A lot	3
Complete	4

P2_COUPON		
LABEL	Panel Profile: Often use coupons when shop	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_COUPON: Distribution	Value
Not at all	1
Somewhat	2
A lot	3
Complete	4

P2_GOVENV		
LABEL	Panel Profile: How much is the government doing to protect the environment	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_GOVENV: Distribution	Value
Doing too much	1
Doing too little	2
Doing the right amount	3

P2_PUBAFFAIR		
LABEL	Panel Profile: Interest in politics and public affairs	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_PUBAFFAIR: Distribution	Value
Very interested	1
Somewhat interested	2
Slightly interested	3
Not at all interested	4

P2_RELSERV		
LABEL	Panel Profile: How often attend religious services	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_RELSERV: Distribution	Value
More than once a week	1
Once a week	2
Once or twice a month	3
A few times a year	4
Once a year or less	5
Never	6

P2_PERSRES		
LABEL	Panel Profile: Describe your personality: reserved	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_PERSRES: Distribution	Value
Strongly disagree	1
Disagree a little	2
Neither agree nor disagree	3
Agree a little	4
Strongly agree	5

P2_PERSTRUST	
LABEL	Panel Profile: Describe your personality: trusting
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_PERSTRUST: Distribution	Value
Strongly disagree	1
Disagree a little	2
Neither agree nor disagree	3
Agree a little	4
Strongly agree	5

P2_PERSLAZY	
LABEL	Panel Profile: Describe your personality: lazy
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_PERSLAZY: Distribution	Value
Strongly disagree	1
Disagree a little	2
Neither agree nor disagree	3
Agree a little	4
Strongly agree	5

P2_PERSRELAX		
LABEL	Panel Profile: Describe your personality: relaxed	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_PERSRELAX: Distribution	Value
Strongly disagree	1
Disagree a little	2
Neither agree nor disagree	3
Agree a little	4
Strongly agree	5

P2_PERSARTIS		
LABEL	Panel Profile: Describe your personality: artistic	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_PERSARTIS: Distribution	Value
Strongly disagree	1
Disagree a little	2
Neither agree nor disagree	3
Agree a little	4
Strongly agree	5

P2_PERSOUTG		
LABEL	Panel Profile: Describe your personality: outgoing	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_PERSOUTG: Distribution	Value
Strongly disagree	1
Disagree a little	2
Neither agree nor disagree	3
Agree a little	4
Strongly agree	5

P2_PERSFINDF		
LABEL	Panel Profile: Describe your personality: finds fault w/ others	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_PERSFINDF: Distribution	Value
Strongly disagree	1
Disagree a little	2
Neither agree nor disagree	3
Agree a little	4
Strongly agree	5

P2_PERSTHORO	
LABEL	Panel Profile: Describe your personality: thorough
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_PERSTHORO: Distribution	Value
Strongly disagree	1
Disagree a little	2
Neither agree nor disagree	3
Agree a little	4
Strongly agree	5

P2_PERSNERV	
LABEL	Panel Profile: Describe your personality: nervous
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_PERSNERV: Distribution	Value
Strongly disagree	1
Disagree a little	2
Neither agree nor disagree	3
Agree a little	4
Strongly agree	5

P2_PERSIMAG	
LABEL	Panel Profile: Describe your personality: active imagination
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_PERSIMAG: Distribution	Value
Strongly disagree	1
Disagree a little	2
Neither agree nor disagree	3
Agree a little	4
Strongly agree	5

P2_CLIMCHG	
LABEL	Panel Profile: How concerned about climate change
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_CLIMCHG: Distribution	Value
Not at all concerned	1
A little bit concerned	2
Moderately concerned	3
Very concerned	4
Extremely concerned	5

P2_REACHTYPE	
LABEL	Panel Profile: Indicator if the respondent is considered hard-to-reach
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_REACHTYPE: Distribution	Value
Not hard-to-reach	0
Hard-to-reach	1

P2_FLUSHOT	
LABEL	Panel Profile: During the past 12 months, have you had a flu shot? A flu shot is usually given in the fall and protects against influenza for the flu season
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_FLUSHOT: Distribution	Value
Yes	1
No	2

P2_NOFLUSHOTA	
LABEL	Panel Profile: I did not get a flu shot because The flu is not a serious illness
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_NOFLUSHOTA: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTB	
LABEL	Panel Profile: I did not get a flu shot because I'm healthy
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_NOFLUSHOTB: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTC	
LABEL	Panel Profile: I did not get a flu shot because I just didn't think about it
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_NOFLUSHOTC: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTD	
LABEL	Panel Profile: I did not get a flu shot because I didn't know where to get it
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_NOFLUSHOTD: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTE	
LABEL	Panel Profile: I did not get a flu shot because I didn't have health insurance
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_NOFLUSHOTE: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTF	
LABEL	Panel Profile: I did not get a flu shot because I didn't have time
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_NOFLUSHOTF: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTG	
LABEL	Panel Profile: I did not get a flu shot because I don't believe in vaccines
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_NOFLUSHOTG: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTH	
LABEL	Panel Profile: I did not get a flu shot because I'm afraid of the side effects
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_NOFLUSHOTH: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTI	
LABEL	Panel Profile: I did not get a flu shot because I'm afraid of needles
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_NOFLUSHOTI: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTJ	
LABEL	Panel Profile: I did not get a flu shot because I prefer alternative (homeopathic) medicine to vaccines
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_NOFLUSHOTJ: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTK	
LABEL	Panel Profile: I did not get a flu shot because I have never had the flu
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_NOFLUSHOTK: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTL	
LABEL	Panel Profile: I did not get a flu shot because The vaccine will make me sick with the flu
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_NOFLUSHOTL: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTM		
LABEL	Panel Profile: I did not get a flu shot because I got a flu shot the year before, so I didn't need it	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_NOFLUSHOTM: Distribution	Value
Not selected	0
Selected	1

P2_NOFLUSHOTN		
LABEL	Panel Profile: I did not get a flu shot because Another reason	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_NOFLUSHOTN: Distribution	Value
Not selected	0
Selected	1

P2_VAXATTA		
LABEL	Panel Profile: Agree/Disagree: Vaccines protect children from serious diseases	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_VAXATTA: Distribution	Value
Do not agree	1
Somewhat agree	2
Agree	3
Strongly agree	4

P2_VAXATTB		
LABEL	Panel Profile: Agree/Disagree: Most parents follow recommendations for getting their children vaccinated	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_VAXATTB: Distribution	Value
Do not agree	1
Somewhat agree	2
Agree	3
Strongly agree	4

P2_VAXATTC	
LABEL	Panel Profile: Agree/Disagree: Parents should be able to decide if their child gets a vaccination or not
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_VAXATTC: Distribution	Value
Do not agree	1
Somewhat agree	2
Agree	3
Strongly agree	4

P2_VAXATTD		
LABEL	Panel Profile: Agree/Disagree: Parents who skip or delay vaccines for their child are being irresponsible	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_VAXATTD: Distribution	Value
Do not agree	1
Somewhat agree	2
Agree	3
Strongly agree	4

P2_VAXATTE	
LABEL	Panel Profile: Agree/Disagree: Medical scientists understand the health risks and benefits of childhood vaccines.
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_VAXATTE: Distribution	Value
Do not agree	1
Somewhat agree	2
Agree	3
Strongly agree	4

P2_VAXHARM		
LABEL	Panel Profile: How often do you think vaccines have dangerous side effects	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_VAXHARM: Distribution	Value
Never	1
Rarely	2
Sometimes	3
Often	4
Very often	5

P2_MMRATT		
LABEL	Panel Profile: MMR vaccine risk/benefit attitudes	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_MMRATT: Distribution	Value
The benefits of childhood vaccines for measles, mumps and rubella outweigh the risks	1
The risks of childhood vaccines for measles, mumps and rubella outweigh the benefits	2

P2_PASTMMR		
LABEL	Panel Profile: Were you vaccinated against the major childhood diseases such as measles, mumps, rubella, polio, diphtheria and others when you were a child or teen?	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_PASTMMR: Distribution	Value
Yes, was vaccinated for the major childhood diseases	1
No, was not	2
Not sure if vaccinated or not	3

P2_C19VAX		
LABEL	Panel Profile: Have you had at least one dose of a COVID-19 vaccination?	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_C19VAX: Distribution	Value
Yes	1
No	2
Not Sure	3

P2_C19VAXN		
LABEL	Panel Profile: How many COVID-19 vaccinations have you received?	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_C19VAXN: Distribution	Value
1 vaccination	1
2 vaccinations	2
3 or more vaccinations	3
Not sure	4

P2_MULTICHILD		
LABEL	Panel Profile: Are you a caregiver for one or more children under the age of 18	
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).	
TYPE	Numeric	

P2_MULTICHILD: Distribution	Value
Yes	1
No	2

P_PROB_CHILD		
LABEL	Panel Profile: Statistical Variable - Probability of selection for child	
QUESTION TEXT	NA - Panel variable	
NOTES TEXT	This information is paradata that was collected from Rapid Surveys System survey.	
TYPE	Numeric	

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

P1_BASEWT		
LABEL	Panel Variable: Panel Provider 1 base weight based on panel recruitment	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).	
TYPE	Numeric	

P1_BASEWT: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_BASEWT_FED		
LABEL	Panel Profile: Statistical Variable - Panel base weight based on panel recruitment for Federal Recruitment	
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. Data for this variable only available for the Panel Provider 1 panel (SOURCE = 1).	
TYPE	Numeric	

P1_BASEWT_FED: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_INVPROB		
LABEL	Panel Profile: Statistical Variable - Inverse probability of selection into specific study survey	
QUESTION TEXT	NA - Panel variable	
NOTES TEXT	Panel Provider 1 specific weighting variables.	
TYPE	Numeric	

P1_INVPROB: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_INVPROB_WEB	
LABEL	Panel Profile: Statistical Variable - Inverse probability of selection for Web-only panelists in study survey
QUESTION TEXT	NA - Panel variable
NOTES TEXT	Panel Provider 1 specific weighting variables.
TYPE	Numeric

P1_INVPROB_WEB: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_VSTRAT_SAMP		
LABEL	Panel Profile: Statistical Variable - Numeric variable to identify strata of selection into current round	
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 provides the panel section strata for Panel Provider 1 (SOURCE=1).	
TYPE	Numeric	

P1_VSTRAT_SAMP: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_WEIGHT_SCR	
LABEL	Panel Profile: Screener weights
QUESTION TEXT	NA - Panel variable
NOTES TEXT	Panel provider 1's specific screener weight.
TYPE	Numeric

P1_WEIGHT_SCR: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_WEIGHT_PARENT	
LABEL	Panel Profile: Final parent weights
QUESTION TEXT	NA - Panel variable
NOTES TEXT	Panel provider 1's specific parent weight.
TYPE	Numeric

P1_WEIGHT_PARENT: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P2_BASEWT	
LABEL	Panel Variable: Panel Provider 2 base weight based on panel recruitment
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. Data for this variable only available for the Panel Provider 2 panel (SOURCE = 2).
TYPE	Numeric

P2_BASEWT: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P2_WEIGHT_SCR	
LABEL	Panel Profile: Screener weights
QUESTION TEXT	NA - Panel variable
NOTES TEXT	Panel provider 2's specific screener weight.
TYPE	Numeric

P2_WEIGHT_SCR: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_CALWT_CH		
LABEL	Panel provider 1 weight calibrated to NHIS control totals	
QUESTION TEXT	NA - Panel variable	
NOTES TEXT	This round represents children under the age of 18. The weights provided for analysis are child-level weights. Estimates derived using these weights should be described as the percentage of children under the age 18, not percentages of adults, parents, or households. Use this weight when analyzing data from panel provider 1 only.	
TYPE	Numeric	

P1_CALWT_CH: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P1_INTWT_CH		
LABEL	Adjusted weights provided by panel provider 1	
QUESTION TEXT	NA - Panel variable	
NOTES TEXT	This round represents children under the age of 18. The weights provided for analysis are child-level weights. Estimates derived using these weights should be described as the percentage of children under the age 18, not percentages of adults, parents, or households. This information was not collected as a part of the Rapid Surveys System survey. 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_CH: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P2_CALWT_CH		
LABEL	Panel provider 2 weight calibrated to NHIS control totals	
QUESTION TEXT	NA - Panel variable	
NOTES TEXT	This round represents children under the age of 18. The weights provided for analysis are child-level weights. Estimates derived using these weights should be described as the percentage of children under the age 18, not percentages of adults, parents, or households. Use this weight when analyzing data from panel provider 2 only.	
TYPE	Numeric	

P2_CALWT_CH: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

P2_INTWT_CH	
LABEL	Adjusted weights provided by panel provider 2
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This round represents children under the age of 18. The weights provided for analysis are child-level weights. Estimates derived using these weights should be described as the percentage of children under the age 18, not percentages of adults, parents, or households. This information was not collected as a part of the Rapid Surveys System survey. 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_CH: Distribution	Value
Range of Values	[Numeric Values]
Skipped/Implied refusal	-6
Explicit refusal/REF	-7
Question not asked	-8
Don't know	-9

WEIGHT_CH	
LABEL	Final combined weight calibrated to NHIS control totals
QUESTION TEXT	NA - Panel variable
NOTES TEXT	This round represents children under the age of 18. The weights provided for analysis are child-level weights. Estimates derived using these weights should be described as the percentage of children under the age 18, not percentages of adults, parents, or households. 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

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

P_STRATA	
LABEL	Panel Sample Strata
QUESTION TEXT	NA - Panel variable
NOTES TEXT	Strata for variance estimation, inhouse.
TYPE	Numeric

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

P_STRATA_R	
LABEL	Panel Sample Strata
QUESTION TEXT	NA - Panel variable
NOTES TEXT	Strata for variance estimation
TYPE	Numeric

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

P_PSU	
LABEL	Panel PSU
QUESTION TEXT	NA - Panel variable
NOTES TEXT	PSU for variance estimation, inhouse.
TYPE	Numeric

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

P_PSU_R	
LABEL	Panel PSU
QUESTION TEXT	NA - Panel variable
NOTES TEXT	PSU for variance estimation
TYPE	Numeric

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