

2025

Add Health Wave VI Codebook



Add Health

The National Longitudinal Study of Adolescent to Adult Health

Add Health as a Resource for the Science of the Exposome:

Health Context Measures Codebook

Acknowledgement

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Important Note: The above acknowledgement should be included in all presentations and publications using exposome data from Add Health.



Health Context Measures

Title	Health Context Measures
File Name	w5health.sas7bdat
Case Quantity	20745
Variable Count	1,777



AID - RESPONDENT IDENTIFIER

Type	Text
Constraints	Maximum Length: 8

Valid	Invalid	Minimum	Maximum
20745	0	10316654	99886999



S5LACCESS001 - ADULTS WHO REPORT NOT SEEN DOCTOR IN PAST YEAR BECAUSE OF COST BY SEX [ALL]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.07346	0.19606	0.1338949...	0.0281943...



S5LACCESS002 - ADULTS WHO REPORT NOT HAVE PERSONAL DOCTOR/HEALTH CARE PROVIDER BY SEX [ALL]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.11146	0.37043	0.2235502...	0.0496600...

S5LACCESS003 - ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.073	0.196	0.1339433...	0.0281445...

S5LACCESS004 - ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.111	0.37	0.2235720...	0.0496906...

S5LACCESS005 - ADULTS REPORTING UNMET NEED FOR MENTAL HEALTH TREATMENT IN PAST YEAR, 2018-2019

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.035	0.112	0.0622658...	0.0118299...

S5LACCESS006 - ADULTS REPORTING UNMET NEED FOR MENTAL HEALTH TREATMENT, 2018-2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	28000	1698000	651663.03...	498528.76...

S5LACCESS007 - ADULTS W/ UNMET NEED FOR MENTAL HEALTH TX IN PAST YR DUE TO COST, 2018-2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	9000	614000	253480.34...	187636.05...

S5LACCESS008 - PCT ADULTS W/ UNMET NEED FOR MNTL HLTH TX WHO DID NOT GET CARE DUE TO COST, 2018

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.248	0.541	0.3948954...	0.0588988...

S5LACCESS009 - ADULTS W/ MILD MENTAL ILLNESS IN PAST YR WHO DID NOT RCV TREATMENT, 2018-2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.51	0.787	0.6842080...	0.0531551...

S5LACCESS010 - ADULTS W/ MODERATE MENTAL ILLNESS IN PAST YR WHO DID NOT RCV TRTMENT, 2018-2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.322	0.707	0.5378625...	0.0804495...

S5LACCESS011 - ADULTS W/ SERIOUS MENTAL ILLNESS IN PAST YR WHO DID NOT RCV TREATMENT, 2018-2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.144	0.47	0.3545755...	0.0564190...

S5LACCESS012 - TEENS (12-17) NEEDING NOT RECEIVING TX FOR ALCOHOL USE IN PAST YEAR, 2018-2019

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.012	0.024	0.0160302...	0.0019516...

S5LACCESS013 - ADULTS (18+) NEEDING NOT RECEIVING TX FOR ALCOHOL USE IN PAST YEAR, 2018-2019

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.04	0.087	0.0547284...	0.0083625...

S5LACCESS014 - TEENS (12-17) NEEDING NOT RECEIVING TX FOR ILLICIT DRUG USE IN PAST YR, 2018-19

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.022	0.044	0.0302575...	0.0050317...

S5LACCESS015 - ADULTS (18+) NEEDING NOT RECEIVING TX FOR ILLICIT DRUG USE IN PAST YEAR, 2018-19

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.019	0.046	0.0271314...	0.0052403...

S5LACCESS016 - WOMEN (ALL RACES) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.63	0.81	0.7207511...	0.0335957...

S5LACCESS017 - WOMEN (ALL RACES) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.64	0.8	0.7271263...	0.0275274...

R5LACCESS018 - DISTANCE TO NEAREST HOSPITAL (MILES)

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	66.005500...	4.9204701...	4.5992329...

R5LACCESS019 - NUMBER OF BEDS IN NEAREST HOSPITAL

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	397	1.91%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,773	47.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10972	9773	2	2059	188.48086...	199.49983...

R5LACCESS020 - NUMBER OF HOSPITALS WITHIN 3 MILES

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	20	1.0688714...	1.8921267...

R5LACCESS021 - AVERAGE NUMBER OF HOSPITAL BEDS WITHIN 3 MILES

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	76	0.37%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,452	45.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11293	9452	0	2059	91.226069...	150.19891...

R5LACCESS022 - NUMBER OF HOSPITALS WITHIN 5 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	26	2.6444718...	3.7458745...

R5LACCESS023 - AVERAGE NUMBER OF HOSPITAL BEDS WITHIN 5 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	118	0.57%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,494	45.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11251	9494	0	1433	131.29311...	147.60271...

R5LACCESS024 - NUMBER OF HOSPITALS WITHIN 10 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	58	8.0261236...	9.2060395...

R5LACCESS025 - AVERAGE NUMBER OF HOSPITAL BEDS WITHIN 10 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	34	0.16%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,410	45.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11335	9410	0	2059	168.06192...	124.46512...

R5LACCESS026 - NUMBER OF HOSPITALS WITHIN 20 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	114	21.384114...	23.280450...

R5LACCESS027 - AVERAGE NUMBER OF HOSPITAL BEDS WITHIN 20 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	0	2059	186.60636...	100.10374...

R5LACCESS028 - AVERAGE DISTANCE TO NEAREST 3 HOSPITALS (MILES)

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.2327000...	44.609298...	7.9753410...	6.4311335...

R5LACCESS029 - AVERAGE NUMBER OF BEDS IN THE NEAREST 3 HOSPITALS

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,383	45.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11362	9383	3	1336	191.42898...	139.44308...

R5LACCESS030 - AVERAGE DISTANCE TO NEAREST 5 HOSPITALS (MILES)

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.4548000...	44.609298...	10.015345...	7.7567486...

R5LACCESS031 - AVERAGE NUMBER OF BEDS IN THE NEAREST 5 HOSPITALS

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	

		Total	9,378	45.21%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	6	961.29998...	193.24283...	116.76519...

R5LACCESS032 - AVERAGE DISTANCE TO NEAREST 7 HOSPITALS (MILES)

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.5368999...	44.609298...	11.710832...	8.6643919...

R5LACCESS033 - AVERAGE NUMBER OF BEDS IN THE NEAREST 7 HOSPITALS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	6	776.79998...	193.17396...	103.75526...

R5LACCESS034 - DISTANCE TO NEAREST NURSING HOME (MILES)

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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11369	9376	3E-4	80.846199...	2.7249527...	3.3303978...
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R5LACCESS035 - NUMBER OF BEDS IN NEAREST NURSING HOME

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1234	5.95%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,610	51.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10135	10610	0	876	89.529945...	73.765338...

R5LACCESS036 - NUMBER OF NURSING HOMES WITHIN 2 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	157	3.3684580...	9.1376867...

R5LACCESS037 - AVERAGE NUMBER OF NURSING HOME BEDS WITHIN 2 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	351	1.69%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,727	46.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11018	9727	0	438	51.083463...	63.358358...

R5LACCESS038 - NUMBER OF NURSING HOMES WITHIN 3 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	231	6.9722051...	16.707087...

R5LACCESS039 - AVERAGE NUMBER OF NURSING HOME BEDS WITHIN 3 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	415	2%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,791	47.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10954	9791	0	482	63.682070...	60.217587...

R5LACCESS040 - NUMBER OF NURSING HOMES WITHIN 5 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	403	16.737619...	34.752060...

R5LACCESS041 - AVERAGE NUMBER OF NURSING HOME BEDS WITHIN 5 MILES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	498	2.4%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	9,874	47.6%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
10871	9874	0	374.5	73.962358...	51.865598...

R5LACCESS042 - NUMBER OF NURSING HOMES WITHIN 10 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	731	49.820916...	84.590458...

R5LACCESS043 - AVERAGE NUMBER OF NURSING HOME BEDS WITHIN 10 MILES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	591	2.85%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,967	48.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10778	9967	0	300	82.131091...	41.903341...

R5LACCESS044 - AVERAGE DISTANCE TO NEAREST 3 NURSING HOMES (MILES)

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.0379999...	41.353599...	3.7092653...	3.8645516...

R5LACCESS045 - AVERAGE NUMBER OF BEDS IN THE NEAREST 3 NURSING HOMES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	713	3.44%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	10,091	48.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10654	10091	0	481	87.679904...	52.833758...

R5LACCESS046 - AVERAGE DISTANCE TO NEAREST 5 NURSING HOMES (MILES)

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.1291999...	41.353599...	4.5830332...	4.6286697...

R5LACCESS047 - AVERAGE NUMBER OF BEDS IN THE NEAREST 5 NURSING HOMES

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	588	2.83%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,966	48.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10779	9966	3.2000000...	355.39999...	86.907885...	46.710243...

R5LACCESS048 - AVERAGE DISTANCE TO NEAREST 7 NURSING HOMES (MILES)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.1537999...	41.353599...	5.3833507...	5.2912980...

R5LACCESS049 - AVERAGE NUMBER OF BEDS IN THE NEAREST 7 NURSING HOMES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	558	2.69%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,936	47.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10809	9936	3.2999999...	343.60000...	87.113414...	44.027042...

R5LACCESS050 - DISTANCE TO NEAREST PHARMACY (MILES)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	80.487297...	2.1269721...	2.9524496...

R5LACCESS051 - NUMBER OF PHARMACIES WITHIN 1 MILE

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	69	1.4503474...	3.6800504...

R5LACCESS052 - NUMBER OF PHARMACIES WITHIN 2 MILES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	178	5.6184360...	11.932010...

R5LACCESS053 - NUMBER OF PHARMACIES WITHIN 3 MILES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	297	11.766030...	23.682243...

R5LACCESS054 - NUMBER OF PHARMACIES WITHIN 5 MILES

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	595	29.047321...	57.591566...

R5LACCESS055 - AVERAGE DISTANCE TO NEAREST 3 PHARMACIES (MILES)

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.0948999...	44.662101...	2.7348297...	3.2199358...

R5LACCESS056 - AVERAGE DISTANCE TO NEAREST 5 PHARMACIES (MILES)

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.1445000...	44.662101...	3.3021031...	3.6411241...

R5LACCESS057 - AVERAGE DISTANCE TO NEAREST 7 PHARMACIES (MILES)

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	2	0.01%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.1445000...	44.662101...	3.8373728...	4.0828959...

R5LACCESS058 - DISTANCE TO NEAREST URGENT CARE FACILITY (MILES)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	66	0.32%	
		Total	9,442	45.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11303	9442	0.0485999...	163.69970...	7.7991753...	11.345868...

R5LACCESS059 - NUMBER OF URGENT CARE FACILITIES WITHIN 5 MILES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	14	1.8192453...	2.2749041...

R5LACCESS060 - NUMBER OF URGENT CARE FACILITIES WITHIN 10 MILES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	33	5.6263523...	6.1765653...

R5LACCESS061 - NUMBER OF URGENT CARE FACILITIES WITHIN 15 MILES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	59	10.630750...	11.550640...

R5LACCESS062 - NUMBER OF URGENT CARE FACILITIES WITHIN 20 MILES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	82	16.240390...	17.442904...

R5LACCESS063 - AVERAGE DISTANCE TO NEAREST 3 URGENT CARE FACILITIES (MILES)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	271	1.31%	
		Total	9,647	46.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11098	9647	0.3061999...	49.939998...	9.8418847...	9.6977386...

R5LACCESS064 - AVERAGE DISTANCE TO NEAREST 5 URGENT CARE FACILITIES (MILES)

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	271	1.31%	
		Total	9,647	46.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11098	9647	0.3061999...	49.939998...	11.837962...	10.202024...

R5LACCESS065 - AVERAGE DISTANCE TO NEAREST 7 URGENT CARE FACILITIES (MILES)

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	271	1.31%	
		Total	9,647	46.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11098	9647	0.3061999...	49.939998...	13.430275...	10.453521...

S5LBEHAV001 - ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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11369	9376	0.65587	0.84318	0.7419619...	0.0426971...
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S5LBEHAV002 - ADULTS WHO REPORT SMOKING BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.08782	0.26007	0.1677489...	0.0391012...

S5LBEHAV003 - ADULTS WHO REPORT PARTICIPATION IN ANY PHYS ACTIVITY/EXERCISE BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.65587	0.84318	0.7419619...	0.0426971...

S5LBEHAV004 - ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.09	0.26	0.1674544...	0.0399341...

S5LBRTHOC001 - BIRTHS PER 1,000 WOMEN AGES 15-44

Type	Numeric (Double)
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			Frequency	% of total	% of valid
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missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	47.2	77.7	60.762300...	3.8875116...

S5LBRTHOC002 - TEEN BIRTH RATE PER 1,000 POPULATION AGES 15-19

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	7.2	34.6	19.707916...	5.9267786...

S5LBRTHOC003 - TOTAL NUMBER OF BIRTHS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	5432	488827	176753.98...	151179.76...

C5LCANCER001 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	743	3.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,119	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10626	10119	247.3747	584.7	442.16563...	43.792119...

C5LCANCER002 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	743	3.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,119	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10626	10119	196.5935	546.7	430.93915...	40.935511...

C5LCANCER003 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	743	3.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,119	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10626	10119	271.6268	648.3	453.81153...	48.835392...

C5LCANCER004 - RECENT TREND [ALL RACES | BOTH SEXES | ALL AGES]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	4596	22.15%	43.26%
	0	stable	5754	27.74%	54.16%
	1	rising	275	1.33%	2.59%
		Total	10,625	51.22%	100%
missing	-9992	missing in the source data	744	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,120	48.78%	

Valid	Invalid	Minimum	Maximum
10625	10120	-1	1

C5LCANCER005 - RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	744	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,120	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10625	10120	-15.3413	11.5092	-0.445683...	1.0782052...

C5LCANCER006 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	744	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,120	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10625	10120	-21.8331	2.5	-1.430251...	1.6781788...

C5LCANCER007 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	744	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,120	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10625	10120	-9.7702	25.9355	0.3900116...	1.3650315...

C5LCANCER008 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	52.3	205.4131	105.78858...	12.230845...

C5LCANCER009 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	39.4	139.9	98.208557...	10.959792...

C5LCANCER010 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	67.9	306.0381	114.15347...	17.536980...

C5LCANCER011 - RECENT TREND [ALL RACES | BOTH SEXES | < 50]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	673	3.24%	6.35%
	0	stable	7329	35.33%	69.19%
	1	rising	2591	12.49%	24.46%
		Total	10,593	51.06%	100%
missing	-9992	missing in the source data	776	3.74%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,152	48.94%	

Valid	Invalid	Minimum	Maximum
10593	10152	-1	1

C5LCANCER012 - RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	776	3.74%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,152	48.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10593	10152	-15.1181	12.6201	0.3400027...	1.8870351...

C5LCANCER013 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 50]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	776	3.74%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,152	48.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10593	10152	-25.1235	3.4	-1.345403...	2.9810492...

C5LCANCER014 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	776	3.74%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,152	48.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10593	10152	-11.6205	30.7959	1.8289713...	2.8793223...

C5LCANCER015 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	744	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,120	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10625	10120	114.6208	332.2	226.62507...	25.944766...

C5LCANCER016 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 65]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	744	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,120	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10625	10120	78.4844	303.3	217.67288...	23.094049...

C5LCANCER017 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	744	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,120	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10625	10120	133.2	428.3683	236.11298...	31.309909...

C5LCANCER018 - RECENT TREND [ALL RACES | BOTH SEXES | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	3096	14.92%	29.14%
	0	stable	6378	30.74%	60.04%
	1	rising	1149	5.54%	10.82%
		Total	10,623	51.21%	100%
missing	-9992	missing in the source data	746	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,122	48.79%	

Valid	Invalid	Minimum	Maximum
10623	10122	-1	1

C5LCANCER019 - RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	746	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,122	48.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10623	10122	-32.0885	12.8421	-0.208190...	1.3928968...

C5LCANCER020 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	746	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,122	48.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10623	10122	-54.3793	3.6	-1.274329...	2.3594655...

C5LCANCER021 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	746	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,122	48.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10623	10122	-9.6	27.0449	0.6831492...	1.5521468...

S5LCANCER022 - BREAST CANCER INCIDENCE RATE PER 100,000 POPULATION - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	362	1.74%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,738	46.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11007	9738	102.6	133.2	118.95199...	6.8733902...

S5LCANCER023 - CERVICAL CANCER INCIDENCE RATE PER 100,000 POPULATION - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	374	1.8%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,750	47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10995	9750	3.9	9.7	6.9699499...	1.2130667...

S5LCANCER024 - CERVICAL CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (ALL RACES) - 2018

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	184	0.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,560	46.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11185	9560	4.3	10.8	7.5965131...	1.2055466...

S4LCOVRG001 - EMPLOYER-SPONSORED COVERAGE RATES FOR THE NONELDERLY BY AGE [0-18]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.382	0.691	0.5390661...	0.0741549...

S5LCOVRG001 - EMPLOYER-SPONSORED COVERAGE RATES FOR THE NONELDERLY BY AGE [0-18]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.319	0.661	0.4841478...	0.0613645...

S4LCOVRG002 - EMPLOYER-SPONSORED COVERAGE RATES FOR THE NONELDERLY BY AGE [19-64]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.517	0.733	0.6136376...	0.0536412...

S5LCOVRG002 - EMPLOYER-SPONSORED COVERAGE RATES FOR THE NONELDERLY BY AGE [19-64]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.465	0.702	0.5966260...	0.0462700...

S4LCOVRG003 - EMPLOYER-SPONSORED COVERAGE RATES FOR THE NONELDERLY BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.476	0.714	0.5912262...	0.0597140...

S5LCOVRG003 - EMPLOYER-SPONSORED COVERAGE RATES FOR THE NONELDERLY BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.424	0.685	0.5645163...	0.0501324...

S4LCOVRG004 - DISTRIBUTION OF THE NONELDERLY WITH EMPLOYER COVERAGE BY AGE [0-18]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.187	0.357	0.2702861...	0.0134751...

S5LCOVRG004 - DISTRIBUTION OF THE NONELDERLY WITH EMPLOYER COVERAGE BY AGE [0-18]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.151	0.345	0.2430678...	0.0149042...

S4LCOVRG005 - DISTRIBUTION OF THE NONELDERLY WITH EMPLOYER COVERAGE BY AGE [19-64]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.643	0.813	0.7297138...	0.0134751...

S5LCOVRG005 - DISTRIBUTION OF THE NONELDERLY WITH EMPLOYER COVERAGE BY AGE [19-64]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
--	-----------	------------	------------

missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.655	0.849	0.7569321...	0.0149042...

S4LCOVRG006 - DISTRIBUTION OF THE NONELDERLY WITH EMPLOYER COVERAGE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG006 - DISTRIBUTION OF THE NONELDERLY WITH EMPLOYER COVERAGE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG007 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY AGE [0-18]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.126	0.464	0.2758946...	0.0569299...

S5LCOVRG007 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY AGE [0-18]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.165	0.563	0.3963284...	0.0558618...

S4LCOVRG008 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY AGE [19-64]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.034	0.173	0.0765020...	0.0225026...

S5LCOVRG008 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY AGE [19-64]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.065	0.285	0.1579678...	0.0523062...

S4LCOVRG009 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.062	0.237	0.1361303...	0.0272711...

S5LCOVRG009 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.102	0.367	0.2261523...	0.0454228...

S4LCOVRG010 - UNINSURED RATES FOR THE NONELDERLY BY AGE [0-18]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	

		Total	5,242	25.27%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.018	0.215	0.1050456...	0.0446004...

S5LCOVRG010 - UNINSURED RATES FOR THE NONELDERLY BY AGE [0-18]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	39	0.19%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,415	45.38%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11330	9415	0.01	0.11107	0.0466076...	0.0226990...

S4LCOVRG011 - UNINSURED RATES FOR THE NONELDERLY BY AGE [19-64]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.057	0.31	0.2068953...	0.0544129...

S5LCOVRG011 - UNINSURED RATES FOR THE NONELDERLY BY AGE [19-64]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.035	0.24	0.1216843...	0.0499334...

S4LCOVRG012 - UNINSURED RATES FOR THE NONELDERLY BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.047	0.265	0.1764712...	0.0492934...

S5LCOVRG012 - UNINSURED RATES FOR THE NONELDERLY BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.03	0.2	0.0999452...	0.0408345...

S4LCOVRG013 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY AGE [0-18]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.387	0.749	0.6069431...	0.0749586...

S5LCOVRG013 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY AGE [0-18]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.358	0.711	0.5110691...	0.0919059...

S4LCOVRG014 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY AGE [19-64]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.251	0.613	0.3930325...	0.0749709...

S5LCOVRG014 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY AGE [19-64]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.289	0.642	0.4889051...	0.0918904...

S4LCOVRG015 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY AGE [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG015 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY AGE [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG016 - EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG016 - EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.43261	1	0.9278184...	0.1625592...

S4LCOVRG017 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	214	1.03%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,263	25.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15482	5263	1	1	1	0

S5LCOVRG017 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG018 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.12642	0.4641	0.2758708...	0.0569186...

S5LCOVRG018 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.16503	0.56346	0.3963491...	0.0557931...

S4LCOVRG019 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0619	0.2373	0.1361473...	0.0272170...

S5LCOVRG019 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1024	0.3667	0.2261446...	0.0454094...

S4LCOVRG020 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG020 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG021 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.05	0.26	0.1761820...	0.0488390...

S5LCOVRG021 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.03	0.2	0.1001001...	0.0411983...

S4LCOVRG022 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG022 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG023 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG023 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG024 - EMPLOYER-SPONSORED COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.51749	0.73318	0.6136620...	0.0536917...

S5LCOVRG024 - EMPLOYER-SPONSORED COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.46472	0.70217	0.5966956...	0.0462525...

S4LCOVRG025 - MEDICAID COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0335	0.1731	0.0764136...	0.0225653...

S5LCOVRG025 - MEDICAID COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0647	0.28451	0.1579580...	0.0523453...

S4LCOVRG026 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY SEX [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG026 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY SEX [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG027 - DISTRIBUTION OF THE NONELDERLY UNINSURED ADULTS BY SEX [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG027 - DISTRIBUTION OF THE NONELDERLY UNINSURED ADULTS BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG028 - DISTRIBUTION OF NONELDERLY ADULTS WITH MEDICAID BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG028 - DISTRIBUTION OF NONELDERLY ADULTS WITH MEDICAID BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
--	--	--	-----------	------------	------------

missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S5LCOVRG029 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.28	0.343	0.30275	0.0276330...

S5LCOVRG030 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.219	0.376	0.31675	0.0752922...

S5LCOVRG031 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [MEDICAID/MEDICARE]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.099	0.129	0.115	0.0123017...

S5LCOVRG032 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.063	0.138	0.0835	0.0364828...

S5LCOVRG033 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.075	0.109	0.0875	0.0161967...

S5LCOVRG034 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [UNINSURED]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.076	0.143	0.09475	0.0323869...

S5LCOVRG035 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY INS COVERAGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	1	1	1	0

S4LCOVRG036 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.41787	0.63685	0.5265870...	0.0525293...

S5LCOVRG036 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [EMPLOYER]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.36248	0.6051	0.4869916...	0.0447767...

S4LCOVRG037 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.06754	0.23265	0.1365615...	0.0259370...

S5LCOVRG037 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.10096	0.33581	0.2124452...	0.0419969...

S4LCOVRG038 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [MEDICARE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0588	0.15303	0.1094869...	0.0184619...

S5LCOVRG038 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.07458	0.18804	0.1357705...	0.0217261...

S4LCOVRG039 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [MILITARY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1569	7.56%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	6,618	31.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14127	6618	0.004892	0.06562	0.0147095...	0.0069295...

S5LCOVRG039 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [MILITARY]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	485	2.34%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,861	47.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10884	9861	0.0050435	0.067933	0.0148213...	0.0081394...

S4LCOVRG040 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.02636	0.09329	0.0574021...	0.0118282...

S5LCOVRG040 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.03163	0.10358	0.0647136...	0.0134524...

S4LCOVRG041 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [UNINSURED]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.04192	0.24082	0.1561400...	0.0441160...

S5LCOVRG041 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.02495	0.1769	0.0857008...	0.0353067...

S4LCOVRG042 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG042 - HEALTH INSURANCE COVERAGE OF THE TOTAL POPULATION [TOTAL]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG043 - HEALTH INSURANCE COVERAGE OF MEN 19-64

[EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.501	0.739	0.6107504...	0.0547087...

S5LCOVRG043 - HEALTH INSURANCE COVERAGE OF MEN 19-64

[EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.46094	0.70688	0.6018128...	0.0476180...

S4LCOVRG044 - HEALTH INSURANCE COVERAGE OF MEN 19-64

[MEDICAID]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.024	0.147	0.0562722...	0.0189000...

S5LCOVRG044 - HEALTH INSURANCE COVERAGE OF MEN 19-64

[MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.04264	0.25816	0.1361247...	0.0492078...

S4LCOVRG045 - HEALTH INSURANCE COVERAGE OF MEN 19-64

[MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.012	0.058	0.0230190...	0.0089429...

S5LCOVRG045 - HEALTH INSURANCE COVERAGE OF MEN 19-64

[MEDICARE]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	17	0.08%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,393	45.28%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11352	9393	0.007	0.058	0.0221856...	0.0083644...

S4LCOVRG046 - HEALTH INSURANCE COVERAGE OF MEN 19-64

[MILITARY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.005	0.054	0.0169703...	0.0060754...

S5LCOVRG046 - HEALTH INSURANCE COVERAGE OF MEN 19-64

[MILITARY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	22	0.11%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,398	45.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11347	9398	0.005	0.06508	0.0189790...	0.0083134...

S4LCOVRG047 - HEALTH INSURANCE COVERAGE OF MEN 19-64 [NON-GROUP]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.028	0.126	0.0644642...	0.0125934...

S5LCOVRG047 - HEALTH INSURANCE COVERAGE OF MEN 19-64 [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.03464	0.137	0.0833304...	0.0174607...

S4LCOVRG048 - HEALTH INSURANCE COVERAGE OF MEN 19-64 [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.077	0.331	0.2283097...	0.0544179...

S5LCOVRG048 - HEALTH INSURANCE COVERAGE OF MEN 19-64 [UNINSURED]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
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missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.046	0.25096	0.1375857...	0.0508443...

S4LCOVRG049 - HEALTH INSURANCE COVERAGE OF MEN 19-64 [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG049 - HEALTH INSURANCE COVERAGE OF MEN 19-64 [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG050 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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15503	5242	0.5118	0.7272	0.6164233...	0.0530788...
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S5LCOVRG050 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.46638	0.70464	0.5917501...	0.0452135...

S4LCOVRG051 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.04223	0.21371	0.0958003...	0.0266180...

S5LCOVRG051 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.07859	0.31038	0.1789324...	0.0559196...

S4LCOVRG052 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.00789	0.03731	0.0208581...	0.0060984...

S5LCOVRG052 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8	0.04%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,384	45.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11361	9384	0.00826	0.041851	0.0214018...	0.0068490...

S4LCOVRG053 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [MILITARY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	222	1.07%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,271	25.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15474	5271	0.00316	0.05474	0.0132300...	0.0079422...

S5LCOVRG053 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [MILITARY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	28	0.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,404	45.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11341	9404	0.003956	0.06227	0.0147986...	0.0091861...

S4LCOVRG054 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.03288	0.10852	0.0674187...	0.0140708...

S5LCOVRG054 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.04583	0.14466	0.0867206...	0.0194789...

S4LCOVRG055 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.03795	0.29277	0.1862850...	0.0551761...

S5LCOVRG055 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.02578	0.22945	0.1064220...	0.0494661...

S4LCOVRG056 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG056 - HEALTH INSURANCE COVERAGE OF WOMEN 19-64 [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG057 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.5175	0.7332	0.6136739...	0.0536880...

S5LCOVRG057 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.4647	0.7022	0.5966975...	0.0462585...

S4LCOVRG058 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0335	0.1731	0.0764170...	0.0225638...

S5LCOVRG058 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0647	0.2845	0.1579584...	0.0523459...

S4LCOVRG059 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0118	0.0474	0.0219508...	0.0072528...

S5LCOVRG059 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0075	0.0463	0.0217714...	0.0074614...

S4LCOVRG060 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [MILITARY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	513	2.47%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,562	26.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15183	5562	0.00526	0.05434	0.0153109...	0.0064191...

S5LCOVRG060 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [MILITARY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	76	0.37%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,452	45.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11293	9452	0.0051	0.0635	0.0169271...	0.0085325...

S4LCOVRG061 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0303	0.1171	0.0659425...	0.0132113...

S5LCOVRG061 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0412	0.1389	0.0850489...	0.0183646...

S4LCOVRG062 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.057	0.3104	0.2069391...	0.0544295...

S5LCOVRG062 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0355	0.2401	0.1216791...	0.0499330...

S4LCOVRG063 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG063 - HEALTH INSURANCE COVERAGE OF ADULTS 19-64 [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG064 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.5266	0.7699	0.6513482...	0.0579619...

S5LCOVRG064 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.47293	0.74818	0.6233326...	0.0469318...

S4LCOVRG065 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.034	0.3109	0.0877420...	0.0325347...

S5LCOVRG065 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.05551	0.32646	0.1757308...	0.0571346...

S4LCOVRG066 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	531	2.56%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,580	26.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15165	5580	0.003977	0.016867	0.0083103...	0.0023901...

S5LCOVRG066 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1706	8.22%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,082	53.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9663	11082	0.003289	0.0181	0.0076923...	0.0023929...

S4LCOVRG067 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [MILITARY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3449	16.63%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,498	40.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12247	8498	0.005312	0.067043	0.0141415...	0.0073746...

S5LCOVRG067 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [MILITARY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	629	3.03%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,005	48.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10740	10005	0.00519	0.08524	0.0160079...	0.0102012...

S4LCOVRG068 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0248	0.1017	0.0547869...	0.0124292...

S5LCOVRG068 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [NON-GROUP]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.02639	0.12584	0.0668039...	0.0180000...

S4LCOVRG069 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [UNINSURED]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0326	0.3189	0.1858103...	0.0654145...

S5LCOVRG069 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [UNINSURED]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.01881	0.25011	0.1115225...	0.0531775...

S4LCOVRG070 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG070 - HEALTH INSURANCE COVERAGE OF ADULTS WITH DEPENDENT CHILDREN [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG071 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.5009	0.7148	0.5921196...	0.0518902...

S5LCOVRG071 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [EMPLOYER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.458	0.6902	0.5833323...	0.0466120...

S4LCOVRG072 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [MEDICAID]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.033	0.1605	0.0701090...	0.0197724...

S5LCOVRG072 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [MEDICAID]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0578	0.2675	0.1492967...	0.0509021...

S4LCOVRG073 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0136	0.0627	0.0297916...	0.0099648...

S5LCOVRG073 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0095	0.0589	0.0290854...	0.0100947...

S4LCOVRG074 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [MILITARY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.005	0.0474	0.0168438...	0.0064870...

S5LCOVRG074 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [MILITARY]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.005	0.0539	0.0175630...	0.0081075...

S4LCOVRG075 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [NON-GROUP]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0331	0.127	0.0723501...	0.0142279...

S5LCOVRG075 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [NON-GROUP]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0476	0.148	0.0942229...	0.0187617...

S4LCOVRG076 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0702	0.3049	0.2187927...	0.0496122...

S5LCOVRG076 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0405	0.2343	0.1265016...	0.0487014...

S4LCOVRG077 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG077 - HEALTH INSURANCE COVERAGE OF ADULTS WITHOUT DEPENDENT CHILDREN [TOTAL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG078 - HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [EMPLOYER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.11715	0.32041	0.1708758...	0.0275712...

S5LCOVRG078 - HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [EMPLOYER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0938	0.3707	0.1782824...	0.0276983...

S4LCOVRG079 - HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.13507	0.5994	0.2906521...	0.0866993...

S5LCOVRG079 - HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1938	0.6788	0.4640076...	0.1347812...

S4LCOVRG080 - HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	198	0.95%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,247	25.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15498	5247	0.0381	0.1496	0.0702196...	0.0187824...

S5LCOVRG080 - HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	12	0.06%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,388	45.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11357	9388	0.0273	0.1616	0.0827154...	0.0240590...

S4LCOVRG081 - HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	296	1.43%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,345	25.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15400	5345	0.0253	0.083509	0.0466643...	0.0108871...

S5LCOVRG081 - HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	52	0.25%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,428	45.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11317	9428	0.0222	0.0978	0.0448455...	0.0125551...

S4LCOVRG082 - HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.1239	0.5982	0.4217434...	0.0932806...

S5LCOVRG082 - HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6	0.03%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,382	45.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11363	9382	0.0355	0.4705	0.2304030...	0.1079940...

S4LCOVRG083 - HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG083 - HEALTH INSURANCE COVERAGE, ADULTS 19-64, IN POVERTY (< 100% FPL) [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG084 - HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [EMPLOYER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.2133	0.445	0.2794078...	0.0356087...

S5LCOVRG084 - HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [EMPLOYER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1842	0.4216	0.2643698...	0.0335403...

S4LCOVRG085 - HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0898	0.5068	0.2070218...	0.0705292...

S5LCOVRG085 - HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1567	0.6128	0.3780238...	0.1231023...

S4LCOVRG086 - HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0282	0.1205	0.0638501...	0.0157830...

S5LCOVRG086 - HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0277	0.1512	0.0872281...	0.0237030...

S4LCOVRG087 - HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0274	0.0876	0.0515284...	0.0132659...

S5LCOVRG087 - HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2	0.01%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.0177	0.088	0.0503087...	0.0148483...

S4LCOVRG088 - HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.1275	0.5558	0.3981991...	0.0836198...

S5LCOVRG088 - HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0639	0.4312	0.2200764...	0.0901951...

S4LCOVRG089 - HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG089 - HEALTH INSURANCE COVERAGE, LOW INCOME ADULTS 19-64 (< 200% FPL) [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG090 - HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.382	0.691	0.5390934...	0.0741370...

S5LCOVRG090 - HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.31861	0.66075	0.4841680...	0.0613439...

S4LCOVRG091 - HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.126	0.464	0.2758927...	0.0569242...

S5LCOVRG091 - HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.16504	0.56346	0.3963494...	0.0557929...

S4LCOVRG092 - HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.029	0.09	0.0593598...	0.0138546...

S5LCOVRG092 - HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	0.02589	0.09909	0.0529632...	0.0122080...

S4LCOVRG093 - HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	273	1.32%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,322	25.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15423	5322	0.006	0.118	0.0205839...	0.0141047...

S5LCOVRG093 - HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	32	0.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,408	45.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11337	9408	0.00539	0.10497	0.0200879...	0.0139044...

S4LCOVRG094 - HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.018	0.215	0.1050076...	0.0446390...

S5LCOVRG094 - HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	39	0.19%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,415	45.38%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11330	9415	0.00983	0.11107	0.0465765...	0.0226570...

S4LCOVRG095 - HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG095 - HEALTH INSURANCE COVERAGE OF CHILDREN 0-18 [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG096 - HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [EMPLOYER]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	248	1.2%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,297	25.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15448	5297	0.0567	0.2838	0.1159714...	0.0285507...

S5LCOVRG096 - HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [EMPLOYER]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	141	0.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,517	45.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11228	9517	0.0272	0.2857	0.0799618...	0.0203170...

S4LCOVRG097 - HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.3588	0.8707	0.6686743...	0.0760534...

S5LCOVRG097 - HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.5119	0.9411	0.8227960...	0.0425507...

S4LCOVRG098 - HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [NON-GROUP]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1248	6.02%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	6,297	30.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14448	6297	0.0092	0.0934	0.0313107...	0.0138842...

S5LCOVRG098 - HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1103	5.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,479	50.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10266	10479	0.0062	0.0576	0.0249793...	0.0079404...

S4LCOVRG099 - HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3275	15.79%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,324	40.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12421	8324	0.0054	0.1287	0.0203516...	0.0081380...

S5LCOVRG099 - HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5859	28.24%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,235	73.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5510	15235	0.0048	0.0932	0.0171419...	0.0112904...

S4LCOVRG100 - HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	497	2.4%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,546	26.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15199	5546	0.0291	0.3794	0.1666996...	0.0641756...

S5LCOVRG100 - HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	629	3.03%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,005	48.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10740	10005	0.0147	0.2243	0.0618391...	0.0266552...

S4LCOVRG101 - HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG101 - HEALTH INSURANCE COVERAGE, CHILDREN 0-18, IN POVERTY (< 100% FPL) [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG102 - HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [EMPLOYER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.136	0.4053	0.2344233...	0.0475711...

S5LCOVRG102 - HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [EMPLOYER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	17	0.08%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,393	45.28%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11352	9393	0.07529	0.4003	0.1643757...	0.0317550...

S4LCOVRG103 - HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.254	0.7767	0.5411791...	0.0738729...

S5LCOVRG103 - HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.382	0.9067	0.7248198...	0.0521887...

S4LCOVRG104 - HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	307	1.48%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,356	25.82%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15389	5356	0.0192	0.1066	0.0405891...	0.0132976...

S5LCOVRG104 - HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	434	2.09%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,810	47.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10935	9810	0.0112	0.08182	0.0325557...	0.0095678...

S4LCOVRG105 - HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	625	3.01%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,674	27.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15071	5674	0.0055	0.1013	0.0213233...	0.0111012...

S5LCOVRG105 - HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1295	6.24%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,671	51.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10074	10671	0.0036	0.11304	0.0184880...	0.0133306...

S4LCOVRG106 - HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	244	1.18%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,293	25.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15452	5293	0.0296	0.3459	0.1631320...	0.0652753...

S5LCOVRG106 - HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	122	0.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,498	45.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11247	9498	0.0138	0.1697	0.0620138...	0.0295290...

S4LCOVRG107 - HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG107 - HEALTH INSURANCE COVERAGE, LOW INCOME CHILDREN 0-18 (< 200% FPL) [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG108 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [EMPLOYER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.47592	0.71374	0.5912623...	0.0597689...

S5LCOVRG108 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [EMPLOYER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.42418	0.68495	0.5645537...	0.0502037...

S4LCOVRG109 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0619	0.23729	0.1361419...	0.0272140...

S5LCOVRG109 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.10244	0.3667	0.2261457...	0.0454121...

S4LCOVRG110 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.00986	0.03558	0.0168889...	0.0051396...

S5LCOVRG110 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [MEDICARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2	0.01%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.00585	0.03511	0.0164870...	0.0053371...

S4LCOVRG111 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [MILITARY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	769	3.71%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,818	28.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14927	5818	0.00518	0.070205	0.0157059...	0.0080873...

S5LCOVRG111 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [MILITARY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	76	0.37%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,452	45.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11293	9452	0.00516	0.0762	0.0169189...	0.0097506...

S4LCOVRG112 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [NON-GROUP]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.03016	0.10691	0.0639658...	0.0131054...

S5LCOVRG112 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [NON-GROUP]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.03598	0.12379	0.0759167...	0.0163180...

S4LCOVRG113 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [UNINSURED]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.04699	0.26475	0.1764504...	0.0492631...

S5LCOVRG113 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [UNINSURED]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.02885	0.19951	0.1000576...	0.0405640...

S4LCOVRG114 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG114 - HEALTH INSURANCE COVERAGE OF NONELDERLY 0-64 [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG115 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.09776	0.28147	0.1492278...	0.0269516...

S5LCOVRG115 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06862	0.30384	0.1419569...	0.0226426...

S4LCOVRG116 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.22144	0.69029	0.4400967...	0.0714936...

S5LCOVRG116 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.31672	0.75649	0.5976737...	0.0898154...

S4LCOVRG117 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	198	0.95%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,247	25.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15498	5247	0.027817	0.115886	0.0548606...	0.0161194...

S5LCOVRG117 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	12	0.06%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,388	45.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11357	9388	0.02097	0.127726	0.0611744...	0.0179981...

S4LCOVRG118 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	301	1.45%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,350	25.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15395	5350	0.017761	0.082564	0.0360974...	0.0083178...

S5LCOVRG118 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	60	0.29%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,436	45.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11309	9436	0.016135	0.096052	0.0332365...	0.0103784...

S4LCOVRG119 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.09156	0.48581	0.3198285...	0.0733061...

S5LCOVRG119 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	20	0.1%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11349	9396	0.042044	0.3215	0.1662910...	0.0718215...

S4LCOVRG120 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG120 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 100% FPL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG121 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11503	5242	0.2017	0.4139	0.2622525...	0.0384468...

S5LCOVRG121 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [EMPLOYER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1354	0.4129	0.2282610...	0.0300447...

S4LCOVRG122 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [MEDICAID]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11503	5242	0.1567	0.5781	0.3338407...	0.0610600...

S5LCOVRG122 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [MEDICAID]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.2539	0.6962	0.5034613...	0.0880526...

S4LCOVRG123 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0253	0.1158	0.0550397...	0.0142098...

S5LCOVRG123 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [NON-GROUP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0196	0.1321	0.0673371...	0.0180906...

S4LCOVRG124 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0222	0.075	0.0401196...	0.0106281...

S5LCOVRG124 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [OTHER PUBLIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2	0.01%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	0.0159	0.0954	0.0385311...	0.0124602...

S4LCOVRG125 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0948	0.4323	0.3087558...	0.0705366...

S5LCOVRG125 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [UNINSURED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0492	0.3125	0.1624145...	0.0640150...

S4LCOVRG126 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG126 - HEALTH INSURANCE COVERAGE, NONELDERLY (0-64), INCOME < 200% FPL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG127 - EMPLOYR-SPONS CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [1+ FULL-TIME WORKER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.562	0.80296	0.6798841...	0.0631963...

S5LCOVRG127 - EMPLOYR-SPONS CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [1+ FULL-TIME WORKER]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.53353	0.77149	0.6608471...	0.0512350...

S4LCOVRG128 - EMPLOYR-SPONS CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [PART-TIME WORKERS]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.19233	0.47235	0.3154746...	0.0485611...

S5LCOVRG128 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [PART-TIME WORKERS]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.15946	0.42583	0.2706398...	0.0299226...

S4LCOVRG129 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [NON-WORKERS]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.10699	0.26758	0.1824745...	0.0284828...

S5LCOVRG129 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [NON-WORKERS]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.08397	0.31759	0.1524099...	0.0231997...

S4LCOVRG130 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.47592	0.71375	0.5912637...	0.0597690...

S5LCOVRG130 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.42418	0.68495	0.5645542...	0.0502031...

S4LCOVRG131 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.09776	0.28147	0.1492278...	0.0269516...

S5LCOVRG131 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06862	0.30384	0.1419571...	0.0226429...

S4LCOVRG132 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.234	0.513	0.3543894...	0.0540914...

S5LCOVRG132 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.14386	0.48557	0.3010245...	0.0401856...

S4LCOVRG133 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.537	0.77	0.6518776...	0.0608934...

S5LCOVRG133 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.4523	0.73261	0.6114726...	0.0547005...

S4LCOVRG134 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.728	0.883	0.8197684...	0.0363145...

S5LCOVRG134 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.72301	0.87488	0.8109364...	0.0349835...

S4LCOVRG135 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.476	0.714	0.5912272...	0.0597149...

S5LCOVRG135 - EMPLYR-SPONS CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.424	0.68495	0.5645154...	0.0501564...

S4LCOVRG136 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FAM WORK STATUS [1+ FULL-TIME WORKER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.87734	0.94816	0.9224811...	0.0101012...

S5LCOVRG136 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FAM WORK STATUS [1+ FULL-TIME WORKER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.87356	0.9509	0.9268036...	0.0087514...

S4LCOVRG137 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FAM WORK STATUS [PART-TIME WORKERS]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.02439	0.06762	0.0400617...	0.0064176...

S5LCOVRG137 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FAM WORK STATUS [PART-TIME WORKERS]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.02608	0.06148	0.0396676...	0.0054685...

S4LCOVRG138 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FAM WORK STATUS [NON-WORKERS]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.02103	0.06254	0.0374582...	0.0060585...

S5LCOVRG138 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FAM WORK STATUS [NON-WORKERS]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.01713	0.06909	0.0335304...	0.0055385...

S4LCOVRG139 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FAM WORK STATUS [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG139 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FAM WORK STATUS [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG141 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.05107	0.15309	0.1053239...	0.0195712...

S5LCOVRG141 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.02589	0.14966	0.0951473...	0.0219671...

S4LCOVRG142 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.22166	0.42524	0.3415562...	0.0409770...

S5LCOVRG142 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.15743	0.42105	0.3220037...	0.0453643...

S4LCOVRG143 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.39658	0.68043	0.5175043...	0.0611256...

S5LCOVRG143 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.39804	0.7798	0.5457598...	0.0703871...

S4LCOVRG144 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG144 - DISTRIB OF NONELDERLY WITH EMPLYR CVRG BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG145 - MEDICAID CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [1+ FULL-TIME WORKER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0382	0.1467	0.0868972...	0.0203824...

S5LCOVRG145 - MEDICAID CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [1+ FULL-TIME WORKER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0624	0.2773	0.1571740...	0.0341576...

S4LCOVRG146 - MEDICAID CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [PART-TIME WORKERS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.1064	0.4226	0.2633238...	0.0489899...

S5LCOVRG146 - MEDICAID CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [PART-TIME WORKERS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1892	0.6221	0.4260896...	0.0841141...

S4LCOVRG147 - MEDICAID CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [NON-WORKERS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.2083	0.6405	0.3777517...	0.0619848...

S5LCOVRG147 - MEDICAID CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [NON-WORKERS]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.31268	0.69967	0.5247665...	0.0789520...

S4LCOVRG148 - MEDICAID CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0619	0.2373	0.1361471...	0.0272168...

S5LCOVRG148 - MEDICAID CVRG RATES FOR NONELDERLY BY FAM WORK STATUS [TOTAL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.10244	0.3667	0.2261437...	0.0454088...

S4LCOVRG149 - MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.2214	0.6903	0.4400983...	0.0715015...

S5LCOVRG149 - MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.31672	0.7565	0.5976689...	0.0898113...

S4LCOVRG150 - MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.1132	0.5001	0.2469044...	0.0536135...

S5LCOVRG150 - MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.20433	0.6622	0.4234496...	0.0864115...

S4LCOVRG151 - MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0299	0.1892	0.0761795...	0.0233765...

S5LCOVRG151 - MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0604	0.32873	0.1615502...	0.0513771...

S4LCOVRG152 - MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	233	1.12%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,282	25.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15463	5282	0.0115	0.0396	0.0196874...	0.0047453...

S5LCOVRG152 - MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0137	0.0793	0.0446388...	0.0139168...

S4LCOVRG153 - MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0619	0.2373	0.1361471...	0.0272168...

S5LCOVRG153 - MEDICAID CVRG RATES FOR NONELDERLY BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.10244	0.3667	0.2261437...	0.0454088...

S4LCOVRG154 - DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.05097	0.20657	0.1332543...	0.0233737...

S5LCOVRG154 - DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.07272	0.21657	0.1269316...	0.0188433...

S4LCOVRG155 - DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [100%-199%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.15826	0.31703	0.2457618...	0.0259846...

S5LCOVRG155 - DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [100%-199%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.13684	0.28156	0.2173924...	0.0251526...

S4LCOVRG156 - DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [200%-299%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.27112	0.39748	0.3240273...	0.0272811...

S5LCOVRG156 - DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [200%-299%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.19269	0.37825	0.3171976...	0.0277046...

S4LCOVRG157 - DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [400%+]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.18452	0.44059	0.2969576...	0.0539658...

S5LCOVRG157 - DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [400%+]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.22597	0.52317	0.3384808...	0.0527662...

S4LCOVRG158 - DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG158 - DISTRIB OF MEDICARE BENEFICIARIES BY FEDERAL POVERTY LEVEL [TOTAL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG159 - UNINSURED RATES FOR NONELDERLY BY FAM WORK STATUS [1+ FULL-TIME WORKER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.03806	0.2448	0.1541745...	0.0482261...

S5LCOVRG159 - UNINSURED RATES FOR NONELDERLY BY FAM WORK STATUS [1+ FULL-TIME WORKER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.02527	0.18395	0.0889978...	0.0360785...

S4LCOVRG160 - UNINSURED RATES FOR NONELDERLY BY FAM WORK STATUS [PART-TIME WORKERS]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.08004	0.40206	0.2806101...	0.0663809...

S5LCOVRG160 - UNINSURED RATES FOR NONELDERLY BY FAM WORK STATUS [PART-TIME WORKERS]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	20	0.1%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11349	9396	0.04172	0.30595	0.1507251...	0.0684681...

S4LCOVRG161 - UNINSURED RATES FOR NONELDERLY BY FAM WORK STATUS [NON-WORKERS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0859	0.40055	0.2588307...	0.0533925...

S5LCOVRG161 - UNINSURED RATES FOR NONELDERLY BY FAM WORK STATUS [NON-WORKERS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.04156	0.2719	0.1379904...	0.0573035...

S4LCOVRG162 - UNINSURED RATES FOR NONELDERLY BY FAM WORK STATUS [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.04699	0.26475	0.1764506...	0.0492629...

S5LCOVRG162 - UNINSURED RATES FOR NONELDERLY BY FAM WORK STATUS [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.02885	0.19951	0.1000579...	0.0405642...

S4LCOVRG163 - UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.09156	0.48581	0.3198302...	0.0733061...

S5LCOVRG163 - UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	20	0.1%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11349	9396	0.04204	0.3215	0.1662914...	0.0718207...

S4LCOVRG164 - UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.09782	0.42881	0.2997714...	0.0705681...

S5LCOVRG164 - UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.05129	0.30543	0.1595985...	0.0586667...

S4LCOVRG165 - UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.05757	0.25686	0.1728044...	0.0501585...

S5LCOVRG165 - UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.04112	0.21193	0.1063528...	0.0374936...

S4LCOVRG166 - UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.02059	0.11799	0.0642924...	0.0186908...

S5LCOVRG166 - UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.01551	0.10058	0.0398542...	0.0157007...

S4LCOVRG167 - UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.04699	0.26475	0.1764506...	0.0492629...

S5LCOVRG167 - UNINSURED RATES FOR NONELDERLY BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.02885	0.19951	0.1000579...	0.0405642...

S4LCOVRG168 - DISTRIB OF NONELDERLY UNINSURED BY FAM WORK STATUS [1+ FULL-TIME WORKER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.5305	0.7752	0.6944830...	0.0469630...

S5LCOVRG168 - DISTRIB OF NONELDERLY UNINSURED BY FAM WORK STATUS [1+ FULL-TIME WORKER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.5749	0.8415	0.7055396...	0.0404160...

S4LCOVRG169 - DISTRIB OF NONELDERLY UNINSURED BY FAM WORK STATUS [PART-TIME WORKERS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0898	0.185	0.1214758...	0.0183301...

S5LCOVRG169 - DISTRIB OF NONELDERLY UNINSURED BY FAM WORK STATUS [PART-TIME WORKERS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	20	0.1%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11349	9396	0.0759	0.231	0.1218533...	0.0138586...

S4LCOVRG170 - DISTRIB OF NONELDERLY UNINSURED BY FAM WORK STATUS [NON-WORKERS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.1092	0.2943	0.1840430...	0.0370523...

S5LCOVRG170 - DISTRIB OF NONELDERLY UNINSURED BY FAM WORK STATUS [NON-WORKERS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0918	0.3134	0.1726885...	0.0366210...

S4LCOVRG171 - DISTRIB OF NONELDERLY UNINSURED BY FAM WORK STATUS [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG171 - DISTRIB OF NONELDERLY UNINSURED BY FAM WORK STATUS [TOTAL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG172 - DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.1412	0.3598	0.2605889...	0.0388404...

S5LCOVRG172 - DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6	0.03%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,382	45.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11363	9382	0.0763	0.3738	0.2417994...	0.0431379...

S4LCOVRG173 - DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.2095	0.3737	0.2998683...	0.0244677...

S5LCOVRG173 - DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1778	0.3492	0.2823556...	0.0276421...

S4LCOVRG174 - DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.2412	0.4822	0.3012514...	0.0244553...

S5LCOVRG174 - DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.2383	0.4608	0.3208810...	0.0285552...

S4LCOVRG175 - DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0743	0.251	0.1382907...	0.0352846...

S5LCOVRG175 - DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0816	0.2948	0.1550428...	0.0394265...

S4LCOVRG176 - DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG176 - DISTRIB OF NONELDERLY UNINSURED BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG177 - DISTRIB OF NONELDERLY WITH MEDICAID BY FAM WORK STATUS [1+ FULL-TIME WORKER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.3573	0.6122	0.5118055...	0.0617421...

S5LCOVRG177 - DISTRIB OF NONELDERLY WITH MEDICAID BY FAM WORK STATUS [1+ FULL-TIME WORKER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.41102	0.65001	0.5504049...	0.0507410...

S4LCOVRG178 - DISTRIB OF NONELDERLY WITH MEDICAID BY FAM WORK STATUS [PART-TIME WORKERS]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.104	0.2474	0.1466223...	0.0247731...

S5LCOVRG178 - DISTRIB OF NONELDERLY WITH MEDICAID BY FAM WORK STATUS [PART-TIME WORKERS]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.10911	0.2268	0.1563544...	0.0217905...

S4LCOVRG179 - DISTRIB OF NONELDERLY WITH MEDICAID BY FAM WORK STATUS [NON-WORKERS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.2504	0.5106	0.3415666...	0.0558711...

S5LCOVRG179 - DISTRIB OF NONELDERLY WITH MEDICAID BY FAM WORK STATUS [NON-WORKERS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.19653	0.43664	0.2932409...	0.0492480...

S4LCOVRG180 - DISTRIB OF NONELDERLY WITH MEDICAID BY FAM WORK STATUS [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG180 - DISTRIB OF NONELDERLY WITH MEDICAID BY FAM WORK STATUS [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S4LCOVRG181 - DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.2566	0.5667	0.4595349...	0.0508952...

S5LCOVRG181 - DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.2819	0.4979	0.3919526...	0.0531745...

S4LCOVRG182 - DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.2758	0.4017	0.3149653...	0.0225664...

S5LCOVRG182 - DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.2369	0.4078	0.3261773...	0.0208185...

S4LCOVRG183 - DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.1172	0.3046	0.1703125...	0.0299525...

S5LCOVRG183 - DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1376	0.3159	0.2062663...	0.0308474...

S4LCOVRG184 - DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	233	1.12%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,282	25.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15463	5282	0.0327	0.1108	0.0552154...	0.0162225...

S5LCOVRG184 - DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0378	0.1567	0.0756254...	0.0248878...

S4LCOVRG185 - DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	1	1	1	0

S5LCOVRG185 - DISTRIB OF NONELDERLY WITH MEDICAID BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	1	1	0

S2LCOVRG186 - NUMBER OF INDIVIDUAL FOOD STAMP/SNAP RECIPIENTS PER STATE

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	52809.42	3143390	1292967.4...	1036952.7...

S3LCOVRG186 - NUMBER OF INDIVIDUAL FOOD STAMP/SNAP RECIPIENTS PER STATE

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	23530	1710306	798093.79...	547497.67...

S4LCOVRG186 - NUMBER OF INDIVIDUAL FOOD STAMP/SNAP RECIPIENTS PER STATE

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	22608	3003156	1198151.7...	767772.00...

S5LCOVRG186 - NUMBER OF INDIVIDUAL FOOD STAMP/SNAP RECIPIENTS PER STATE

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	33853	4340042	1875965.9...	1410173.6...

S3LCOVRG187 - 3-YEAR AVERAGE OF THE NUMBER OF INDIVIDUAL FOOD STAMP/SNAP RECIPIENTS PER STATE

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	22838.67	1842379.67	812891.02...	588589.57...

S4LCOVRG187 - 3-YEAR AVERAGE OF THE NUMBER OF INDIVIDUAL FOOD STAMP/SNAP RECIPIENTS PER STATE

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	23150.67	2652467	1145352.9...	741200.69...

S5LCOVRG187 - 3-YEAR AVERAGE OF THE NUMBER OF INDIVIDUAL FOOD STAMP/SNAP RECIPIENTS PER STATE

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	34109.83	4369149.33	1914613.1...	1415778.0...

S2LCOVRG188 - NUMBER OF HOUSEHOLDS RECEIVING FOOD STAMPS/SNAP

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	23388.75	1169132	517521.41...	391009.80...

S3LCOVRG188 - NUMBER OF HOUSEHOLDS RECEIVING FOOD STAMPS/SNAP

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	9545	685572	329635.72...	212428.80...

S4LCOVRG188 - NUMBER OF HOUSEHOLDS RECEIVING FOOD STAMPS/SNAP

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	9564	1231892	525659.53...	325548.42...

S5LCOVRG188 - NUMBER OF HOUSEHOLDS RECEIVING FOOD STAMPS/SNAP

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	14367	2093562	917759.47...	683779.21...

S3LCOVRG189 - 3-YEAR AVERAGE OF THE NUMBER OF HOUSEHOLDS RECEIVING FOOD STAMPS/SNAP

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	9208.67	717326.33	332435.10...	225033.23...

S4LCOVRG189 - 3-YEAR AVERAGE OF THE NUMBER OF HOUSEHOLDS RECEIVING FOOD STAMPS/SNAP

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	9732.33	1073400.33	497657.51...	307865.76...

S5LCOVRG189 - 3-YEAR AVERAGE OF THE NUMBER OF HOUSEHOLDS RECEIVING FOOD STAMPS/SNAP

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	14494.56	2069931.22	930639.81...	680336.65...

S3LCOVRG190 - ENROLLMENT WAIT LENGTH (YEARS)

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	1	0.8110276...	0.1919184...

S4LCOVRG190 - ENROLLMENT WAIT LENGTH (YEARS)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	1	0.6972585...	0.1609915...

S5LCOVRG190 - ENROLLMENT WAIT LENGTH (YEARS)

Type	Numeric (Double)
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			Frequency	% of total	% of valid
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missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.75	1	0.9306667...	0.1075650...

S3LCOVRG191 - 2- OR 3-YEAR AVERAGE OF ENROLLMENT WAIT LENGTH (YEARS)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	1	0.8102941...	0.1919634...

S4LCOVRG191 - 2- OR 3-YEAR AVERAGE OF ENROLLMENT WAIT LENGTH (YEARS)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	1	0.7234556...	0.1797703...

S5LCOVRG191 - 2- OR 3-YEAR AVERAGE OF ENROLLMENT WAIT LENGTH (YEARS)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	9,376	45.2%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.5	1	0.9048192...	0.1121959...

S5LDSPTY001 - ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.11103	0.40592	0.2917572...	0.0324552...

S5LDSPTY002 - ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	390	1.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,766	47.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10979	9766	0	0.46062	0.2453284...	0.0379196...

S5LDSPTY003 - ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1044	5.03%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	10,420	50.23%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
10325	10420	0.04571	0.34201	0.1431741...	0.0472515...

S5LDSPTY004 - ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1291	6.22%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,667	51.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10078	10667	0.1723	0.66207	0.3588980...	0.0864705...

S5LDSPTY005 - ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11367	54.79%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,743	99.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2	20743	0.11399	0.11399	0.11399	0

S5LDSPTY006 - ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [OTHER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	242	1.17%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	9,618	46.36%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
11127	9618	0.13315	0.56252	0.2711587...	0.0644229...

S5LDSPTY007 - ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.05842	0.13233	0.0918217...	0.0110495...

S5LDSPTY008 - ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1828	8.81%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,204	54.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9541	11204	0.07695	0.20586	0.1210764...	0.0223692...

S5LDSPTY009 - ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5639	27.18%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	15,015	72.38%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
5730	15015	0.03972	0.18783	0.0737397...	0.0293172...

S5LDSPTY010 - ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10165	49%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,541	94.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1204	19541	0.07964	0.48008	0.1656763...	0.0531937...

S5LDSPTY011 - ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11367	54.79%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,743	99.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2	20743	0.0459	0.0459	0.0459	0

S5LDSPTY012 - ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [OTHER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8872	42.77%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	18,248	87.96%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
2497	18248	0.09114	0.24622	0.1569335...	0.0314193...

S5LDSPTY013 - TOTAL CANCER DEATHS BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	237	35840	18665.248...	11307.771...

S5LDSPTY014 - TOTAL CANCER DEATHS BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9494	45.77%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,870	90.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1875	18870	11	5071	2964.0325...	1672.1424...

S5LDSPTY015 - TOTAL CANCER DEATHS BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9482	45.71%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,858	90.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1887	18858	10	11928	3309.0111...	4391.4125...

S5LDSPTY016 - TOTAL CANCER DEATHS BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9779	47.14%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,155	92.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1590	19155	10	528	96.467295...	101.41438...

S5LDSPTY017 - TOTAL CANCER DEATHS BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9485	45.72%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,861	90.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1884	18861	11	7023	1456.4230...	2487.4662...

S5LDSPTY018 - TOTAL CANCER DEATHS BY RACE/ETHNICITY [NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10658	51.38%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,034	96.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
711	20034	13	229	114.63853...	103.17723...

S5LDSPTY019 - TOTAL CANCER DEATHS BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9792	47.2%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,168	92.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1577	19168	12	563	157.40837...	205.68746...

S5LDSPTY020 - TOTAL DIABETES DEATHS BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	13	4017	2161.7385...	1257.8121...

S5LDSPTY021 - TOTAL DIABETES DEATHS BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9521	45.9%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,897	91.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1848	18897	13	1200	673.63203...	386.29988...

S5LDSPTY022 - TOTAL DIABETES DEATHS BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9573	46.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,949	91.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1796	18949	10	3206	816.40478...	1111.1070...

S5LDSPTY023 - TOTAL DIABETES DEATHS BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10583	51.01%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,959	96.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
786	19959	11	155	50.984732...	36.108326...

S5LDSPTY024 - TOTAL DIABETES DEATHS BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9840	47.43%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,216	92.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1529	19216	10	1354	313.37671...	494.15770...

S5LDSPTY025 - TOTAL DIABETES DEATHS BY RACE/ETHNICITY [NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11000	53.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,376	98.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
369	20376	10	90	78.772357...	25.551997...

S5LDSPTY026 - TOTAL DIABETES DEATHS BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10669	51.43%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,045	96.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
700	20045	15	101	57.228571...	39.671675...

S5LDSPTY027 - ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.02116	0.164	0.1034693...	0.0188082...

S5LDSPTY028 - ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	531	2.56%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,907	47.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10838	9907	0.06833	0.24836	0.1400488...	0.0220260...

S5LDSPTY029 - ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1800	8.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,176	53.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9569	11176	0.04318	0.16625	0.1056424...	0.0226417...

S5LDSPTY030 - ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6866	33.1%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	16,242	78.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4503	16242	0.0406	0.38255	0.1917942...	0.0426038...

S5LDSPTY031 - ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7091	34.18%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	16,467	79.38%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4278	16467	0.03748	0.15163	0.0962014...	0.0243271...

S5LDSPTY032 - ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [OTHER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3034	14.63%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,410	59.82%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8335	12410	0.04509	0.19571	0.1210136...	0.0316662...

S5LDSPTY033 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.40883	0.67047	0.535395	0.1463097...

S5LDSPTY034 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.051123	0.289893	0.1328165	0.1067522...

S5LDSPTY035 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.026398	0.358225	0.24003475	0.1571578...

S5LDSPTY036 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.008008	0.009859	0.00856975	8.8E-4

S5LDSPTY037 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [ASIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11366	54.79%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,742	99.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3	20742	0.019037	0.086944	0.0643083...	0.0392061...

S5LDSPTY038 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11367	54.79%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,743	99.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2	20743	0.003905	0.003905	0.003905	0

S5LDSPTY039 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [MULTIPLE RACE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.018055	0.038958	0.03204875	0.0098544...

S5LDSPTY040 - TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	27	3685	1935.9488...	1128.4716...

S5LDSPTY041 - TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9550	46.04%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,926	91.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1819	18926	16	798	370.67839...	208.30201...

S5LDSPTY042 - TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9647	46.5%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,023	91.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1722	19023	10	1578	415.16957...	431.77462...

S5LDSPTY043 - TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10585	51.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,961	96.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
784	19961	10	93	38.764030...	19.205261...

S5LDSPTY044 - TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10175	49.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,551	94.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1194	19551	11	207	62.319095...	66.880455...

S5LDSPTY045 - TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [NHPI]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11043	53.23%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,419	98.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
326	20419	17	21	20.766871...	0.9253393...

S5LDSPTY046 - TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10198	49.16%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,574	94.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1171	19574	10	127	47.794192...	44.804870...

S4LDSPTY047 - EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.54	0.811	0.6657955...	0.0503324...

S5LDSPTY047 - EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.52748	0.84193	0.6405776...	0.0496966...

S4LDSPTY048 - EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	291	1.4%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,340	25.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15405	5340	0.355	0.651	0.4807875...	0.0470680...

S5LDSPTY048 - EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	63	0.3%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,439	45.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11306	9439	0.24351	0.6813	0.4549815...	0.0483813...

S4LDSPTY049 - EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	208	1%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,257	25.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15488	5257	0.234	0.592	0.3987151...	0.0667958...

S5LDSPTY049 - EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.27841	0.65207	0.3989292...	0.0525556...

S4LDSPTY050 - EMPLOYER-SPONSORED COVERAGE R_t FOR NONELDERLY BY RACE/ETH [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	320	1.54%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,369	25.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15376	5369	0.198	0.673	0.4540204...	0.0806948...

S5LDSPTY050 - EMPLOYER-SPONSORED COVERAGE R_t FOR NONELDERLY BY RACE/ETH [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	447	2.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,823	47.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10922	9823	0.13053	0.84173	0.4352249...	0.0783280...

S4LDSPTY051 - EMPLOYER-SPONSORED COVERAGE R_t FOR NONELDERLY BY RACE/ETH [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	284	1.37%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,333	25.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15412	5333	0.451	0.79	0.6243816...	0.0758995...

S5LDSPTY051 - EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	27	0.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,403	45.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11342	9403	0.35214	0.82864	0.6168812...	0.0618245...

S4LDSPTY052 - EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.295	0.757	0.5218718...	0.0811184...

S5LDSPTY052 - EMPLOYER-SPONSORED COVERAGE Rt FOR NONELDERLY BY RACE/ETH [MULTIPLE RACES]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.24945	0.7408	0.5088469...	0.0811239...

S4LDSPTY053 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	214	1.03%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,263	25.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15482	5263	0.215	0.966	0.7207776...	0.1473546...

S5LDSPTY053 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1768	0.95	0.6547349...	0.1615309...

S4LDSPTY054 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [BLACK]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	544	2.62%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,593	26.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15152	5593	0.01	0.42	0.1043346...	0.0713371...

S5LDSPTY054 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [BLACK]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	76	0.37%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,452	45.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11293	9452	0.0051	0.321	0.1089416...	0.0740875...

S4LDSPTY055 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [HISPANIC]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	229	1.1%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,278	25.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15467	5278	0.01	0.41	0.1027093...	0.0990896...

S5LDSPTY055 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [HISPANIC]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.01	0.4888	0.1408513...	0.1172199...

S4LDSPTY056 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [AIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	12731	61.37%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	17,780	85.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2965	17780	0	0.07	0.0129271...	0.0078994...

S5LDSPTY056 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [AIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9707	46.79%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,083	91.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1662	19083	0.0026	0.0796	0.0118209...	0.0101885...

S4LDSPTY057 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [ASIAN/NHPI]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	514	2.48%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,563	26.82%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15182	5563	0.01	0.475	0.0523685...	0.0617783...

S5LDSPTY057 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [ASIAN/NHPI]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	21	0.1%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,397	45.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11348	9397	0.0068	0.493	0.0649348...	0.0645989...

S4LDSPTY058 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [MULTIPLE RACES]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	214	1.03%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,263	25.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15482	5263	0.01	0.219	0.0198086...	0.0213925...

S5LDSPTY058 - DISTRIB OF NONELDERLY W/ EMPLOYER COVERAGE BY RACE/ETH [MULTIPLE RACES]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.01	0.24	0.0275535...	0.0217967...

S5LDSPTY059 - TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9474	45.67%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,850	90.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1895	18850	19	1959	930.21108...	552.48201...

S5LDSPTY060 - TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9524	45.91%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,900	91.11%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1845	18900	13	672	379.91382...	197.65421...

S5LDSPTY061 - TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9624	46.39%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,000	91.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1745	19000	10	971	305.45386...	378.88965...

S5LDSPTY062 - TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10745	51.8%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,121	96.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
624	20121	12	46	23.059294...	8.3095031...

S5LDSPTY063 - TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10389	50.08%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,765	95.28%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
980	19765	10	126	56.696938...	47.786413...

S5LDSPTY064 - TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [NHPI]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11061	53.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,437	98.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
308	20437	13	14	13.993506...	0.0804509...

S5LDSPTY065 - TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10702	51.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,078	96.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
667	20078	11	66	37.535232...	23.126623...

S5LDSPTY066 - TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	210	39670	20837.134...	12720.258...

S5LDSPTY067 - TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9485	45.72%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,861	90.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1884	18861	12	6676	3440.7845...	2014.2443...

S5LDSPTY068 - TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9482	45.71%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,858	90.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1887	18858	11	10691	3179.8335...	4162.6991...

S5LDSPTY069 - TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9778	47.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,154	92.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1591	19154	10	624	105.29666...	116.48143...

S5LDSPTY070 - TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9548	46.03%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,924	91.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1821	18924	14	5899	1275.2679...	2117.1123...

S5LDSPTY071 - TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [NHPI]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10659	51.38%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,035	96.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
710	20035	10	301	135.92112...	124.74935...

S5LDSPTY072 - TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9798	47.23%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,174	92.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1571	19174	10	514	147.72883...	189.76284...

S4LDSPTY073 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	222	1.07%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,271	25.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15474	5271	0.078639	0.373591	0.1749260...	0.0585785...

S5LDSPTY073 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	20	0.1%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11349	9396	0.129936	0.518238	0.2648117...	0.0621007...

S4LDSPTY074 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	506	2.44%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,555	26.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15190	5555	0.220209	0.931555	0.4388013...	0.0778183...

S5LDSPTY074 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	174	0.84%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,550	46.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11195	9550	0.347814	0.958435	0.5805514...	0.0811679...

S4LDSPTY075 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	485	2.34%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,534	26.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15211	5534	0.163865	0.670745	0.4004806...	0.0756855...

S5LDSPTY075 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	23	0.11%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,399	45.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11346	9399	0.251121	0.72391	0.5608671...	0.0592352...

S4LDSPTY076 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5136	24.76%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	10,185	49.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10560	10185	0.23587	0.787267	0.3750892...	0.0979364...

S5LDSPTY076 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2780	13.4%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,156	58.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8589	12156	0.247029	0.840976	0.5029237...	0.1240396...

S4LDSPTY077 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3403	16.4%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,452	40.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12293	8452	0.056046	0.402499	0.1686237...	0.0743580...

S5LDSPTY077 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	453	2.18%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,829	47.38%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10916	9829	0.135673	0.697917	0.2656978...	0.0759796...

S4LDSPTY078 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	552	2.66%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,601	27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15144	5601	0.150307	0.675818	0.3211840...	0.1102039...

S5LDSPTY078 - MEDICAID COVERAGE RATES FOR CHILDREN BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	54	0.26%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,430	45.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11315	9430	0.193892	0.763916	0.4103002...	0.1170147...

S4LDSPTY079 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	222	1.07%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,271	25.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15474	5271	0.0444	0.1983	0.0887941...	0.0246180...

S5LDSPTY079 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0301	0.3205	0.1590624...	0.0444342...

S4LDSPTY080 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	455	2.19%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,504	26.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15241	5504	0.1228	0.5483	0.2481608...	0.0500411...

S5LDSPTY080 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	116	0.56%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,492	45.76%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11253	9492	0.1503	0.6178	0.3588544...	0.0745885...

S4LDSPTY081 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	495	2.39%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,544	26.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15201	5544	0.0801	0.5025	0.2116952...	0.0573675...

S5LDSPTY081 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1531	0.565	0.3273640...	0.0710812...

S4LDSPTY082 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3475	16.75%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,524	41.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12221	8524	0.0716	0.4946	0.2067167...	0.0597221...

S5LDSPTY082 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	621	2.99%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,997	48.19%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10748	9997	0.1137	0.8944	0.3155903...	0.0891026...

S4LDSPTY083 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2755	13.28%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	7,804	37.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12941	7804	0.0123	0.2467	0.0816478...	0.0482795...

S5LDSPTY083 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	308	1.48%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,684	46.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11061	9684	0.0539	0.5072	0.1546908...	0.0605257...

S4LDSPTY084 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	552	2.66%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,601	27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15144	5601	0.11	0.4063	0.2261047...	0.0777154...

S5LDSPTY084 - MEDICAID COVERAGE RATES FOR THE NONELDERLY BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	21	0.1%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,397	45.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11348	9397	0.1342	0.6235	0.3083679...	0.0867791...

S4LDSPTY085 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.2263	0.9747	0.7709071...	0.1190521...

S5LDSPTY085 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.2617	0.97216	0.7414586...	0.1316681...

S4LDSPTY086 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	561	2.7%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,610	27.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15135	5610	0.0121	0.688	0.1059638...	0.0746788...

S5LDSPTY086 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	244	1.18%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,620	46.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11125	9620	0.0059	0.6374	0.1105780...	0.0771605...

S4LDSPTY087 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1178	5.68%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	6,227	30.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14518	6227	0.005	0.342	0.0813470...	0.0747465...

S5LDSPTY087 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	237	1.14%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,613	46.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11132	9613	0.0077	0.36829	0.0908415...	0.0849265...

S4LDSPTY088 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11487	55.37%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	16,536	79.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4209	16536	0.0052	0.1241	0.0083518...	0.0073247...

S5LDSPTY088 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9934	47.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,310	93.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1435	19310	0.00373	0.14422	0.0137387...	0.0143397...

S4LDSPTY089 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2858	13.78%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	7,907	38.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12838	7907	0.0055	0.6296	0.0419722...	0.0761989...

S5LDSPTY089 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1042	5.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,418	50.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10327	10418	0.006	0.5873	0.0493616...	0.0727935...

S4LDSPTY090 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1390	6.7%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	6,439	31.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14306	6439	0.0053	0.1024	0.0096957...	0.0090825...

S5LDSPTY090 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1916	9.24%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,292	54.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9453	11292	0.0051	0.10497	0.0122983...	0.0103382...

S4LDSPTY091 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.039	0.191	0.1313446...	0.0336619...

S5LDSPTY091 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.01078	0.13216	0.0740341...	0.0297329...

S4LDSPTY092 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	501	2.42%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,550	26.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15195	5550	0.065	0.655	0.1964938...	0.0422391...

S5LDSPTY092 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	376	1.81%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,752	47.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10993	9752	0.0381	0.31611	0.1010570...	0.0382649...

S4LDSPTY093 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	258	1.24%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,307	25.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15438	5307	0.072	0.524	0.3333876...	0.0861524...

S5LDSPTY093 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	167	0.81%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,543	46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11202	9543	0.0436	0.33883	0.1964904...	0.0710758...

S4LDSPTY094 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1628	7.85%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	6,677	32.19%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14068	6677	0.141	0.505	0.2595500...	0.0727648...

S5LDSPTY094 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3568	17.2%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,944	62.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7801	12944	0.09153	0.409	0.1775060...	0.0502110...

S4LDSPTY095 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	668	3.22%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,717	27.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15028	5717	0.044	0.315	0.1694826...	0.0563145...

S5LDSPTY095 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	470	2.27%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,846	47.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10899	9846	0.02936	0.2341	0.0825199...	0.0344017...

S4LDSPTY096 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	545	2.63%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,594	26.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15151	5594	0.06	0.32	0.1607748...	0.0454076...

S5LDSPTY096 - UNINSURED RATES FOR THE NONELDERLY BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	474	2.28%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,850	47.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10895	9850	0.03	0.202	0.0797673...	0.0306441...

S4LDSPTY097 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.15555	0.94896	0.4915966...	0.1916549...

S5LDSPTY097 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.11282	0.95228	0.4514232...	0.1870586...

S4LDSPTY098 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	561	2.7%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,610	27.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15135	5610	0.01	0.56778	0.1562824...	0.1058190...

S5LDSPTY098 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	367	1.77%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,743	46.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11002	9743	0.01	0.62003	0.1427701...	0.0932089...

S4LDSPTY099 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	535	2.58%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,584	26.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15161	5584	0.03778	0.59596	0.2894654...	0.2021325...

S5LDSPTY099 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	163	0.79%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,539	45.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11206	9539	0.02036	0.65348	0.3339273...	0.1980642...

S4LDSPTY100 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7910	38.13%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	12,959	62.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7786	12959	0.01	0.26669	0.0172571...	0.0232098...

S5LDSPTY100 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6604	31.83%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,980	77.03%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4765	15980	0.00505	0.32694	0.0201110...	0.0309919...

S4LDSPTY101 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	668	3.22%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,717	27.56%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15028	5717	0.01	0.41308	0.0453551...	0.0486091...

S5LDSPTY101 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	462	2.23%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,838	47.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10907	9838	0.00989	0.46541	0.0479704...	0.0508146...

S4LDSPTY102 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	641	3.09%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,690	27.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15055	5690	0.00974	0.19617	0.0193734...	0.0157333...

S5LDSPTY102 - DISTRIBUTION OF THE NONELDERLY UNINSURED BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	621	2.99%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,997	48.19%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10748	9997	0.01127	0.19304	0.0250267...	0.0181133...

S4LDSPTY103 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	222	1.07%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,271	25.41%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15474	5271	0.1264	0.9166	0.4287712...	0.1855739...

S5LDSPTY103 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0395	0.9166	0.4232981...	0.1782977...

S4LDSPTY104 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	531	2.56%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,580	26.9%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15165	5580	0.0165	0.846	0.2409915...	0.1479395...

S5LDSPTY104 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	204	0.98%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,580	46.18%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11165	9580	0.0138	0.8163	0.2170305...	0.1381541...

S4LDSPTY105 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	561	2.7%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,610	27.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15135	5610	0.0128	0.615	0.2675516...	0.2143614...

S5LDSPTY105 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10	0.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,386	45.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11359	9386	0.0148	0.6305	0.2730622...	0.2004119...

S4LDSPTY106 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9084	43.79%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	14,133	68.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6612	14133	0.01	0.2858	0.0178131...	0.0228160...

S5LDSPTY106 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5933	28.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,309	73.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5436	15309	0.0012	0.3433	0.0156662...	0.0266559...

S4LDSPTY107 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2937	14.16%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	7,986	38.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12759	7986	0.0097	0.4178	0.0389845...	0.0517848...

S5LDSPTY107 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	320	1.54%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,696	46.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11049	9696	0.0035	0.4315	0.0434208...	0.0498372...

S4LDSPTY108 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	563	2.71%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,612	27.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15133	5612	0.012	0.3112	0.0336411...	0.0246722...

S5LDSPTY108 - DISTRIBUTION OF THE NONELDERLY WITH MEDICAID BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	27	0.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,403	45.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11342	9403	0.0153	0.2839	0.0404701...	0.0248294...

S4LDSPTY109 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	50.6	222.8	130.01375...	31.702345...

S5LDSPTY109 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	26	0.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,402	45.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11343	9402	26.9	387.5	207.42677...	51.729047...

S4LDSPTY110 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	442.7	2508.5	1187.7303...	286.93437...

S5LDSPTY110 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	29	0.14%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,405	45.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11340	9405	123.7	2569.9	1190.6449...	330.50813...

S4LDSPTY111 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	62	683.9	312.33491...	114.46139...

S5LDSPTY111 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	26	0.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,402	45.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11343	9402	0	889.8	365.19434...	118.91823...

S4LDSPTY112 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	0	2033	256.32835...	248.39703...

S5LDSPTY112 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	26	0.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,402	45.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11343	9402	0	2753.9	363.38215...	264.14101...

S4LDSPTY113 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	37	307.1	107.07960...	44.060202...

S5LDSPTY113 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	26	0.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,402	45.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11343	9402	10.1	585.5	124.19032...	52.996269...

S4LDSPTY114 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [NHPI]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	0	2889.4	316.88294...	395.52865...

S5LDSPTY114 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [NHPI]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	26	0.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,402	45.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11343	9402	0	6349.2	700.22931...	464.96304...

S4LDSPTY115 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	0	311.2	35.033395...	60.591960...

S5LDSPTY115 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	26	0.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,402	45.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11343	9402	0	1132.5	146.93481...	183.81751...

S4LDSPTY116 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	4.9	52.1	28.336216...	8.6879244...

S5LDSPTY116 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	188	0.91%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,564	46.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11181	9564	17.4	135.7	69.418558...	25.850381...

S4LDSPTY117 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	66.1	1039.2	531.94182...	188.63530...

S5LDSPTY117 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	188	0.91%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,564	46.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11181	9564	78.8	1159.5	560.00824...	172.35567...

S4LDSPTY118 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	11.1	101.5	47.650669...	20.121429...

S5LDSPTY118 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	188	0.91%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,564	46.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11181	9564	0	212.6	93.621062...	35.751575...

S4LDSPTY119 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	0	762.4	58.228300...	57.502022...

S5LDSPTY119 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	188	0.91%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,564	46.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11181	9564	0	1194.5	138.23715...	118.96585...

S4LDSPTY120 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	0	93.8	20.356617...	10.373916...

S5LDSPTY120 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	188	0.91%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,564	46.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11181	9564	0	98.5	29.534594...	13.184296...

S4LDSPTY121 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [NHPI]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	0	565.4	47.563300...	75.323792...

S5LDSPTY121 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [NHPI]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	188	0.91%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,564	46.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11181	9564	0	1108	179.16834...	122.15639...

S4LDSPTY122 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3290	15.86%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,339	40.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12406	8339	0	85.2	10.679501...	17.043608...

S5LDSPTY122 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	188	0.91%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,564	46.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11181	9564	0	463.2	70.433252...	95.311067...

S4LDSPTY123 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3323	16.02%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,372	40.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12373	8372	0.1	20.6	2.8365149...	1.9369274...

S5LDSPTY123 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	182	0.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,558	46.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11187	9558	0.4	31.9	6.3194064...	4.0105835...

S4LDSPTY124 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3323	16.02%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,372	40.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12373	8372	0	45.9	14.639077...	7.4322956...

S5LDSPTY124 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	182	0.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,558	46.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11187	9558	0	68	24.883722...	9.3454605...

S4LDSPTY125 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3323	16.02%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,372	40.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12373	8372	0	25.4	3.9647134...	2.5718139...

S5LDSPTY125 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	182	0.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,558	46.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11187	9558	0	33.3	9.7087780...	4.7544327...

S4LDSPTY126 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3323	16.02%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,372	40.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12373	8372	0	7.9	1.5049947...	2.0112718...

S5LDSPTY126 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	182	0.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,558	46.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11187	9558	0	58.4	8.4616519...	9.3622525...

S4LDSPTY127 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3323	16.02%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,372	40.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12373	8372	0	4	1.1016325...	0.8610236...

S5LDSPTY127 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	182	0.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,558	46.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11187	9558	0	16.8	3.5041387...	2.3135813...

S4LDSPTY128 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3323	16.02%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,372	40.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12373	8372	0	208.8	4.6367251...	14.199818...

S5LDSPTY128 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	182	0.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,558	46.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11187	9558	0	277	15.690328...	21.942307...

S4LDSPTY129 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3323	16.02%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,372	40.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12373	8372	0	4	0.5331932...	0.8792649...

S5LDSPTY129 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	182	0.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,558	46.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11187	9558	0	68	7.3534459...	10.798419...

S5LDSPTY130 - OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	19	2723	1268.4696...	776.33075...

S5LDSPTY131 - OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9553	46.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,929	91.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1816	18929	11	705	210.32874...	165.25718...

S5LDSPTY132 - OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9726	46.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,102	92.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1643	19102	10	861	253.78758...	213.36315...

S5LDSPTY133 - OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10765	51.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,141	97.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
604	20141	14	32	22.993377...	5.0401330...

S5LDSPTY134 - OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10456	50.4%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,832	95.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
913	19832	10	75	28.042716...	18.744336...

S5LDSPTY136 - OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10439	50.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,815	95.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
930	19815	10	67	29.811827...	17.596850...

S5LDSPTY137 - ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [WHITE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.65475	0.941	0.7634939...	0.0502136...

S5LDSPTY138 - ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [BLACK]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	78	0.38%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,454	45.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11291	9454	0.53345	0.87148	0.7025341...	0.0504243...

S5LDSPTY139 - ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.56459	0.90853	0.6942694...	0.0538900...

S5LDSPTY140 - ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	716	3.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,092	48.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10653	10092	0.49597	0.96168	0.7231213...	0.0849664...

S5LDSPTY141 - ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [ASIAN/NHPI]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.7789	0.84161	0.8194375	0.0277100...

S5LDSPTY142 - ADULTS WHO PARTICIPATE IN ANY PHYS. ACTIVITY/EXERCISE BY RACE/ETH [OTHER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.6117	0.90884	0.7672311...	0.0640304...

S5LDSPTY143 - SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	31	2805	1505.8692...	910.04818...

S5LDSPTY144 - SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9555	46.06%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,931	91.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1814	18931	10	261	129.88313...	69.572024...

S5LDSPTY145 - SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9575	46.16%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,951	91.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1794	18951	12	988	312.33444...	383.38818...

S5LDSPTY146 - SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10765	51.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,141	97.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
604	20141	10	97	27.889072...	20.663840...

S5LDSPTY147 - SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [ASIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9866	47.56%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,242	92.75%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1503	19242	10	400	116.06586...	147.24261...

S5LDSPTY148 - SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11031	53.17%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,407	98.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
338	20407	10	18	12.266272...	1.4309378...

S5LDSPTY149 - SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [MULTIPLE RACES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10557	50.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,933	96.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
812	19933	12	101	51.214285...	39.311533...

S5LDSPTY150 - ADULTS WHO REPORT SMOKING BY SEX [FEMALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06771	0.2691	0.1466565...	0.0445598...

S5LDSPTY151 - ADULTS WHO REPORT SMOKING BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.10414	0.2695	0.1899311...	0.0351214...

S5LDSPTY152 - ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY SEX [FEMALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.11586	0.27632	0.1952872...	0.0304597...

S5LDSPTY153 - ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.09175	0.32311	0.1754344...	0.0319239...

S5LDSPTY154 - ADULTS WHO REPORT HAVING ARTHRITIS BY SEX [FEMALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	9,376	45.2%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.16735	0.43846	0.2937688...	0.0453538...

S5LDSPTY155 - ADULTS WHO REPORT HAVING ARTHRITIS BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.12269	0.36273	0.2132438...	0.0445422...

S5LDSPTY156 - ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY SEX [FEMALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.07238	0.16199	0.1150857...	0.0157076...

S5LDSPTY157 - ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.04482	0.10102	0.0643839...	0.0114482...

S5LDSPTY158 - ADULTS WHO REPORT EVER TOLD BY DOCTOR THEY HAVE DIABETES BY SEX [FEMALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06399	0.1748	0.1087039...	0.0174385...

S5LDSPTY159 - ADULTS WHO REPORT EVER TOLD BY DOCTOR THEY HAVE DIABETES BY SEX [MALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06133	0.15268	0.1138712...	0.0150523...

S4LDSPTY160 - EMPLOYER-SPONSORED COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [FEMALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.5118	0.7272	0.6164230...	0.0530786...

S5LDSPTY160 - EMPLOYER-SPONSORED COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [FEMALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.46638	0.70464	0.5917501...	0.0452135...

S4LDSPTY161 - EMPLOYER-SPONSORED COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [MALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.5014	0.73923	0.6108014...	0.0546545...

S5LDSPTY161 - EMPLOYER-SPONSORED COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [MALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.46094	0.70688	0.6017989...	0.0476197...

S4LDSPTY162 - MEDICAID COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [FEMALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0422	0.2137	0.0957913...	0.0266205...

S5LDSPTY162 - MEDICAID COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [FEMALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0786	0.3104	0.1789316...	0.0559235...

S4LDSPTY163 - MEDICAID COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.0239	0.147	0.0563614...	0.0189090...

S5LDSPTY163 - MEDICAID COVERAGE RATES FOR NONELDERLY ADULTS BY SEX [MALE]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0426	0.25816	0.1361504...	0.0491827...

S4LDSPTY164 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY SEX [FEMALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.52113	0.60823	0.5677197...	0.0107632...

S5LDSPTY164 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY SEX [FEMALE]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.49652	0.60251	0.5555836...	0.0098505...

S4LDSPTY165 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY SEX [MALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11503	5242	0.39177	0.47887	0.4322799...	0.0107622...

S5LDSPTY165 - DISTRIBUTION OF MEDICARE BENEFICIARIES BY SEX [MALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.39749	0.50348	0.4444177...	0.0098505...

S5LDSPTY166 - ADULTS WHO REPORT NOT SEEN DOCTOR IN PAST YEAR BECAUSE OF COST BY SEX [FEMALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.07271	0.2321	0.1466785...	0.0359237...

S5LDSPTY167 - ADULTS WHO REPORT NOT SEEN DOCTOR IN PAST YEAR BECAUSE OF COST BY SEX [MALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06537	0.165	0.1203873...	0.0218280...

S5LDSPTY168 - ADULTS WHO REPORT NOT HAVE PERSONAL DOCTOR/HEALTH CARE PROVIDER BY SEX [FEMALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06584	0.29774	0.1706091...	0.0471622...

S5LDSPTY169 - ADULTS WHO REPORT NOT HAVE PERSONAL DOCTOR/HEALTH CARE PROVIDER BY SEX [MALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.15727	0.43432	0.2794371...	0.0539560...

S4LDSPTY170 - DISTRIBUTION OF THE NONELDERLY UNINSURED ADULTS BY SEX [FEMALE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.34005	0.52013	0.4527650...	0.0269686...

S5LDSPTY170 - DISTRIBUTION OF THE NONELDERLY UNINSURED ADULTS BY SEX [FEMALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.3234	0.4882	0.4370409...	0.0263888...

S4LDSPTY171 - DISTRIBUTION OF THE NONELDERLY UNINSURED ADULTS BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.47987	0.65995	0.5472349...	0.0269686...

S5LDSPTY171 - DISTRIBUTION OF THE NONELDERLY UNINSURED ADULTS BY SEX [MALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.5118	0.6766	0.5629590...	0.0263888...

S4LDSPTY172 - DISTRIBUTION OF NONELDERLY ADULTS WITH MEDICAID BY SEX [FEMALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.5604	0.7743	0.6398781...	0.0258934...

S5LDSPTY172 - DISTRIBUTION OF NONELDERLY ADULTS WITH MEDICAID BY SEX [FEMALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.4971	0.6724	0.5816750...	0.0242538...

S4LDSPTY173 - DISTRIBUTION OF NONELDERLY ADULTS WITH MEDICAID BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0.2257	0.4396	0.3601218...	0.0258934...

S5LDSPTY173 - DISTRIBUTION OF NONELDERLY ADULTS WITH MEDICAID BY SEX [MALE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.3276	0.5029	0.4183249...	0.0242538...

S4LDSPTY174 - NUMBER OF REPORTED CHLAMYDIA CASES BY SEX [FEMALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	896	104201	42104.618...	33060.976...

S5LDSPTY174 - NUMBER OF REPORTED CHLAMYDIA CASES BY SEX [FEMALE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	1171	142006	50971.513...	41944.969...

S4LDSPTY175 - NUMBER OF REPORTED CHLAMYDIA CASES BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	294	44592	15340.530...	13838.953...

S5LDSPTY175 - NUMBER OF REPORTED CHLAMYDIA CASES BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	518	88787	27165.605...	25251.424...

S4LDSPTY176 - NUMBER OF REPORTED GONORRHEA CASES BY SEX [FEMALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	19	17029	7772.3174...	4811.1086...

S5LDSPTY176 - NUMBER OF REPORTED GONORRHEA CASES BY SEX [FEMALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	32	26425	9914.2195...	7508.0554...

S4LDSPTY177 - NUMBER OF REPORTED GONORRHEA CASES BY SEX [MALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	18	15819	7111.5082...	4951.1266...

S5LDSPTY177 - NUMBER OF REPORTED GONORRHEA CASES BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	94	52553	15568.363...	15184.710...

S4LDSPTY178 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY SEX [FEMALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	23	0.11%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,072	24.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15673	5072	0	490	101.83544...	123.11727...

S5LDSPTY178 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY SEX [FEMALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	308	1.48%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,684	46.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11061	9684	0	902	196.63411...	253.52241...

S4LDSPTY179 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3164	15.25%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,213	39.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12532	8213	0	955	342.33570...	307.68195...

S5LDSPTY179 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4636	22.35%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,012	67.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6733	14012	4	973	413.75597...	233.24715...

S3LDSPTY180 - OPIOID OVERDOSE DEATHS BY SEX [FEMALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	191	0.92%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	6,047	29.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14698	6047	10	462	120.55844...	103.71949...

S4LDSPTY180 - OPIOID OVERDOSE DEATHS BY SEX [FEMALE]

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	29	0.14%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,078	24.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15667	5078	10	694	270.83825...	188.04606...

S5LDSPTY180 - OPIOID OVERDOSE DEATHS BY SEX [FEMALE]

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	11	1385	532.34945...	330.51407...

S3LDSPTY181 - OPIOID OVERDOSE DEATHS BY SEX [MALE]

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	191	0.92%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	6,047	29.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14698	6047	14	991	295.59770...	236.14136...

S4LDSPTY181 - OPIOID OVERDOSE DEATHS BY SEX [MALE]

Type Numeric (Double)

			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	29	0.14%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,078	24.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15667	5078	16	1293	524.84668...	368.36896...

S5LDSPTY181 - OPIOID OVERDOSE DEATHS BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	18	2908	1160.2801...	781.90524...

S5LDSPTY182 - ADULTS WHO REPORT PARTICIPATION IN ANY PHYS ACTIVITY/EXERCISE BY SEX [FEMALE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.6239	0.83506	0.7231106...	0.0472976...

S5LDSPTY183 - ADULTS WHO REPORT PARTICIPATION IN ANY PHYS ACTIVITY/EXERCISE BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.68877	0.8812	0.7620031...	0.0399907...

S5LDSPTY184 - AVG NUM POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG ALL ADULTS BY SEX [FEMALE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	3.3	6.4	4.5661975...	0.5852860...

S5LDSPTY185 - AVG NUM POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG ALL ADULTS BY SEX [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	2.2	4.8	3.3616764...	0.4509873...

S3LDSPTY186 - SUICIDE DEATHS AND RATE BY GENDER [FEMALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	24	0.12%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,880	28.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14865	5880	13	711	261.98970...	193.02614...

S4LDSPTY186 - SUICIDE DEATHS AND RATE BY GENDER [FEMALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	10	914	336.80816...	273.21836...

S5LDSPTY186 - SUICIDE DEATHS AND RATE BY GENDER [FEMALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9	0.04%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,385	45.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11360	9385	12	1005	419.25149...	305.72021...

S3LDSPTY187 - SUICIDE DEATHS AND RATE BY GENDER [MALE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	23	2517	1073.8463...	762.11370...

S4LDSPTY187 - SUICIDE DEATHS AND RATE BY GENDER [MALE]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	

		Total	5,049	24.34%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	33	2909	1216.5135...	897.46820...

S5LDSPTY187 - SUICIDE DEATHS AND RATE BY GENDER [MALE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	33	3486	1464.9617...	1053.7937...

S5LDSPTY188 - ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.019	0.129	0.0756022...	0.0146597...

S5LDSPTY189 - ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2254	10.87%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,630	56.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9115	11630	0	0.093	0.0605907...	0.0134804...

S5LDSPTY190 - ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4318	20.81%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,694	66.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7051	13694	0.021	0.084	0.0436732...	0.0132343...

S5LDSPTY191 - ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8946	43.12%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,322	88.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2423	18322	0	0.061	0.0312170...	0.0125720...

S5LDSPTY192 - ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9447	45.54%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,823	90.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1922	18823	0.036	0.262	0.1339271...	0.0537707...

S5LDSPTY193 - ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [OTHER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5613	27.06%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,989	72.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5756	14989	0.04	0.216	0.0808922...	0.0360852...

S5LDSPTY194 - ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.051	0.164	0.1091453...	0.0239054...

S5LDSPTY195 - ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1441	6.95%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,817	52.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9928	10817	0.011	0.246	0.1624139...	0.0399328...

S5LDSPTY196 - ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1551	7.48%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,927	52.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9818	10927	0.085	0.353	0.2137229...	0.0451603...

S5LDSPTY197 - ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4845	23.36%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,221	68.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6524	14221	0.06	0.187	0.1105297...	0.0370671...

S5LDSPTY198 - ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8292	39.97%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,668	85.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3077	17668	0.086	0.351	0.2006509...	0.0651391...

S5LDSPTY199 - ADULTS WHO HAVE NOT SEEN DOCTOR IN PAST YEAR BC OF COST BY RACE/ETH [OTHER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3791	18.27%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,167	63.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7578	13167	0.06	0.376	0.1916493...	0.0519674...

S5LDSPTY200 - ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.081	0.352	0.1811697...	0.0358072...

S5LDSPTY201 - ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1161	5.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,537	50.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10208	10537	0.13	0.511	0.2239132...	0.0479822...

S5LDSPTY202 - ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1684	8.12%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,060	53.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9685	11060	0.198	0.596	0.3949327...	0.0854251...

S5LDSPTY203 - ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4915	23.69%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,291	68.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6454	14291	0.112	0.542	0.2573792...	0.0841972...

S5LDSPTY204 - ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8743	42.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,119	87.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2626	18119	0.139	0.488	0.2626157...	0.0919468...

S5LDSPTY205 - ADULTS WHO DO NOT HAVE DOCTOR/HEALTH CARE PROVIDER BY RACE/ETH [OTHER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5663	27.3%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,039	72.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5706	15039	0.116	0.504	0.2645976...	0.0649013...

S5LDSPTY206 - AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	2.3	5.5	4.0104582...	0.4479846...

S5LDSPTY207 - AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	78	0.38%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,454	45.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11291	9454	1.6	8.8	4.2792046...	0.6065962...

S5LDSPTY208 - AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1.7	10	4.0694872...	1.3065331...

S5LDSPTY209 - AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	674	3.25%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,050	48.45%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10695	10050	0.3	8.5	2.6946984...	0.7178369...

S5LDSPTY210 - AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	716	3.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,092	48.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10653	10092	2.1	13.5	5.7829343...	2.1572746...

S5LDSPTY211 - AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [OTHER]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	2.1	10.5	6.0290702...	1.3999919...

S5LDSPTY212 - ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.07	0.26	0.1715577...	0.0369849...

S5LDSPTY213 - ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1366	6.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,742	51.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10003	10742	0.1	0.29	0.1866849...	0.0402897...

S5LDSPTY214 - ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3902	18.81%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,278	64.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7467	13278	0.07	0.27	0.1349337...	0.0300643...

S5LDSPTY215 - ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9076	43.75%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,452	88.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2293	18452	0.06	0.23	0.0745878...	0.0189669...

S5LDSPTY216 - ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8387	40.43%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,763	85.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2982	17763	0.13	0.51	0.3037961...	0.1080311...

S5LDSPTY217 - ADULTS WHO REPORT SMOKING BY RACE/ETHNICITY [OTHER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4938	23.8%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,314	69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6431	14314	0.11	0.41	0.2331830...	0.0797031...

S5LDSPTY218 - ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [WHITE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.032	0.264	0.1628763...	0.0369194...

S5LDSPTY219 - ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [BLACK]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	926	4.46%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,302	49.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10443	10302	0.137	0.319	0.2159904...	0.0334703...

S5LDSPTY220 - ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [HISPANIC]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2961	14.27%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,337	59.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8408	12337	0.111	0.336	0.2576215...	0.0318986...

S5LDSPTY221 - ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [ASIAN/NHPI]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8464	40.8%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,840	86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2905	17840	0	0.223	0.1101500...	0.0292565...

S5LDSPTY222 - ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [AIAN]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8242	39.73%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,618	84.93%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3127	17618	0.15	0.64	0.3122136...	0.0674498...

S5LDSPTY223 - ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [OTHER]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3975	19.16%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,351	64.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7394	13351	0.126	0.378	0.2192170...	0.0592323...

S5LDSPTY224 - MEN WHO REPORT HAVING A CHOLESTEROL CHECK IN THE PAST 5 YEARS - 2019

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	232	1.12%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,608	46.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11137	9608	0.77	0.91	0.8507201...	0.0224108...

S5LDSPTY225 - WOMEN WHO REPORT HAVING A CHOLESTEROL CHECK IN THE PAST 5 YEARS - 2019

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	232	1.12%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,608	46.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11137	9608	0.806	0.945	0.9012371...	0.0204285...

S5LDSPTY226 - MEN WHO REPORT VISITING THE DENTIST OR DENTAL CLINIC IN THE PAST YEAR - 2022

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1049999...	0.7310000...	0.6286567...	0.0845860...

S5LDSPTY227 - WOMEN WHO REPORT VISITING THE DENTIST OR DENTAL CLINIC IN THE PAST YEAR - 2022

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0799999...	0.7839999...	0.6765952...	0.0973547...

S5LDSPTY228 - MEN (ALL RACES) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.54	0.74	0.6348535...	0.0459643...

S5LDSPTY229 - MEN (WHITE) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.54	0.77	0.6734268...	0.0515842...

S5LDSPTY230 - MEN (BLACK) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	21	0.1%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,397	45.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11348	9397	0.43	0.91	0.5482878...	0.0463150...

S5LDSPTY231 - MEN (HISPANIC) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.44	0.75	0.5482672...	0.0591113...

S5LDSPTY232 - MEN (ASIAN/NHPI) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	297	1.43%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,673	46.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11072	9673	0.45	0.79	0.6103052...	0.0597280...

S5LDSPTY233 - MEN (AIAN) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1324	6.38%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,700	51.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10045	10700	0.29	0.77	0.5451607...	0.0883533...

S5LDSPTY234 - MEN (OTHER) WHO REPORT VISITING DENTIST/DENTAL CLINIC IN PAST YEAR - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.4	0.74	0.5875424...	0.0880452...

S5LDSPTY235 - MEN (ALL RACES) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.09	0.23	0.1418946...	0.0290280...

S5LDSPTY236 - MEN (WHITE) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.03	0.23	0.1303940...	0.0294961...

S5LDSPTY237 - MEN (BLACK) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	856	4.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,232	49.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10513	10232	0.07	0.29	0.1810862...	0.0450627...

S5LDSPTY238 - MEN (HISPANIC) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2087	10.06%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,463	55.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9282	11463	0.08	0.23	0.1826513...	0.0359515...

S5LDSPTY239 - MEN (ASIAN/NHPI) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9955	47.99%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,331	93.18%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1414	19331	0.04	0.13	0.0772842...	0.0273941...

S5LDSPTY240 - MEN (AIAN) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9060	43.67%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,436	88.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2309	18436	0.15	0.59	0.3666652...	0.1355298...

S5LDSPTY241 - MEN (OTHER) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4120	19.86%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,496	65.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7249	13496	0.08	0.44	0.1937618...	0.0802284...

S5LDSPTY242 - WOMEN (ALL RACES) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.11	0.23	0.1632447...	0.0305733...

S5LDSPTY243 - WOMEN (WHITE) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.05	0.23	0.1423757...	0.0333594...

S5LDSPTY244 - WOMEN (BLACK) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	523	2.52%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,899	47.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10846	9899	0.13	0.32	0.1993518...	0.0466324...

S5LDSPTY245 - WOMEN (HISPANIC) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1212	5.84%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,588	51.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10157	10588	0.11	0.3	0.1947917...	0.0451210...

S5LDSPTY246 - WOMEN (ASIAN/NHPI) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8575	41.34%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,951	86.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2794	17951	0.05	0.12	0.0630422...	0.0179622...

S5LDSPTY247 - WOMEN (AIAN) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8568	41.3%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,944	86.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2801	17944	0.17	0.7	0.3841163...	0.1068243...

S5LDSPTY248 - WOMEN (OTHER) WHO REPORT FAIR OR POOR HEALTH STATUS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3584	17.28%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,960	62.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7785	12960	0.09	0.49	0.2179871...	0.0811663...

S5LDSPTY249 - MEN WHOSE DOCTOR HAS TOLD THEM THEY HAVE DIABETES - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.082	0.187	0.1294866...	0.0231780...

S5LDSPTY250 - MEN WHOSE DOCTOR HAS NEVER TOLD THEM THEY HAVE DIABETES - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.793	0.89	0.8492867...	0.0223626...

S5LDSPTY251 - MEN WHO HAVE PRE-DIABETES OR BORDERLINE DIABETES- 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.008	0.069	0.0211701...	0.0068648...

S5LDSPTY252 - MEN (ALL RACES) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.082	0.187	0.1294866...	0.0231780...

S5LDSPTY253 - MEN (WHITE) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.04	0.19	0.1265682...	0.0258931...

S5LDSPTY254 - MEN (BLACK) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	943	4.55%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,319	49.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10426	10319	0.108	0.248	0.1699435...	0.0290090...

S5LDSPTY255 - MEN (HISPANIC) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2872	13.84%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,248	59.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8497	12248	0.067	0.178	0.1216817...	0.0243795...

S5LDSPTY256 - MEN (ASIAN/NHPI) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8402	40.5%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,778	85.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2967	17778	0.049	0.195	0.0799271...	0.0378347...

S5LDSPTY257 - MEN (AIAN) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10021	48.31%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,397	93.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1348	19397	0.054	0.245	0.1918724...	0.0209005...

S5LDSPTY258 - MEN (OTHER) WHO REPORT EVER BEING TOLD BY DOCTOR THEY HAVE DIABETES - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6543	31.54%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,919	76.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4826	15919	0.059	0.244	0.1542233...	0.0395259...

S5LDSPTY259 - MEN (ALL RACES) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06	0.12	0.0885275...	0.0156248...

S5LDSPTY260 - MEN (WHITE) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.03	0.1	0.0697167...	0.0149932...

S5LDSPTY261 - MEN (BLACK) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2518	12.14%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,894	57.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8851	11894	0.08	0.18	0.1295932...	0.0247987...

S5LDSPTY262 - MEN (HISPANIC) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2170	10.46%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,546	55.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9199	11546	0.07	0.25	0.1533536...	0.0360072...

S5LDSPTY263 - MEN (ASIAN/NHPI) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8318	40.1%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,694	85.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3051	17694	0.05	0.1	0.0681055...	0.0206298...

S5LDSPTY264 - MEN (AIAN) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10017	48.29%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,393	93.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1352	19393	0.1	0.47	0.2378328...	0.1150771...

S5LDSPTY265 - MEN (OTHER) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7363	35.49%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	16,739	80.69%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4006	16739	0.06	0.26	0.1475961...	0.0404955...

S5LDSPTY266 - WOMEN (ALL RACES) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06	0.17	0.1056768...	0.0275711...

S5LDSPTY267 - WOMEN (WHITE) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.04	0.13	0.0848324...	0.0213139...

S5LDSPTY268 - WOMEN (BLACK) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2362	11.39%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,738	56.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9007	11738	0.07	0.22	0.1354812...	0.0426853...

S5LDSPTY269 - WOMEN (HISPANIC) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1447	6.98%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,823	52.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9922	10823	0.1	0.36	0.1864251...	0.0455740...

S5LDSPTY270 - WOMEN (ASIAN/NHPI) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8079	38.94%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,455	84.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3290	17455	0.05	0.19	0.0913282...	0.0433252...

S5LDSPTY271 - WOMEN (AIAN) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10419	50.22%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,795	95.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
950	19795	0.11	0.43	0.2429263...	0.1288715...

S5LDSPTY272 - WOMEN (OTHER) WHO REPORT NOT SEEING DOCTOR IN PAST YEAR B/C OF COST - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4963	23.92%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,339	69.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6406	14339	0.06	0.32	0.1955697...	0.0704707...

S5LDSPTY273 - MEN (ALL RACES) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.13	0.38	0.2504459...	0.0480102...

S5LDSPTY274 - MEN (WHITE) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1	0.37	0.2148825...	0.0406241...

S5LDSPTY275 - MEN (BLACK) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	425	2.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,801	47.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10944	9801	0.15	0.75	0.2661248...	0.0615359...

S5LDSPTY276 - MEN (HISPANIC) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	12	0.06%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,388	45.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11357	9388	0.27	0.65	0.4290041...	0.0812570...

S5LDSPTY277 - MEN (ASIAN/NHPI) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1751	8.44%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,127	53.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9618	11127	0.15	0.63	0.3246475...	0.0798238...

S5LDSPTY278 - MEN (AIAN) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8445	40.71%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,821	85.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2924	17821	0.23	0.55	0.3503727...	0.0934002...

S5LDSPTY279 - MEN (OTHER) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	784	3.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,160	48.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10585	10160	0.19	0.49	0.3093434...	0.0774477...

S5LDSPTY280 - WOMEN (ALL RACES) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.07	0.25	0.1543618...	0.0445907...

S5LDSPTY281 - WOMEN (WHITE) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.05	0.21	0.1236880...	0.0261028...

S5LDSPTY282 - WOMEN (BLACK) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	962	4.64%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,338	49.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10407	10338	0.07	0.46	0.1600759...	0.0514037...

S5LDSPTY283 - WOMEN (HISPANIC) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	287	1.38%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,663	46.58%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11082	9663	0.09	0.46	0.3166513...	0.0787371...

S5LDSPTY284 - WOMEN (ASIAN/NHPI) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3883	18.72%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,259	63.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7486	13259	0.07	0.76	0.2477397...	0.0686627...

S5LDSPTY285 - WOMEN (AIAN) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	10324	49.77%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,700	94.96%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1045	19700	0.17	0.34	0.2722679...	0.0482006...

S5LDSPTY286 - WOMEN (OTHER) WHO REPORT HAVING NO PERSONAL DOCTOR/HLTH CARE PROV - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3452	16.64%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,828	61.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7917	12828	0.1	0.39	0.2164127...	0.0403395...

S5LDSPTY287 - AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (ALL RACES) - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	3.5	6.1	4.8756267...	0.5473254...

S5LDSPTY288 - AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (WHITE) - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	3.4	6.1	4.8550620...	0.5425322...

S5LDSPTY289 - AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (BLACK) - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	297	1.43%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,673	46.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11072	9673	3	9.4	4.7848988...	0.8591805...

S5LDSPTY290 - AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (HISPANIC) - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	212	1.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,588	46.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11157	9588	3.2	7.9	5.1277493...	1.1455906...

S5LDSPTY291 - AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (ASIAN/NHPI) - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4136	19.94%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,512	65.13%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7233	13512	2.1	6.9	3.5614406...	0.9175416...

S5LDSPTY292 - AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (AIAN) - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8009	38.61%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,385	83.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3360	17385	3.3	15.7	8.0038690...	1.7590432...

S5LDSPTY293 - AVG NUM OF POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG WOMEN (OTHER) - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	707	3.41%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,083	48.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10662	10083	4.7	10.7	7.2796098...	1.2085152...

S5LDSPTY294 - WOMEN (WHITE) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.62	0.82	0.7218198...	0.0294773...

S5LDSPTY295 - WOMEN (BLACK) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	508	2.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,884	47.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10861	9884	0.59	1	0.7783813...	0.0599074...

S5LDSPTY296 - WOMEN (HISPANIC) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.55	0.83	0.6882074...	0.0777075...

S5LDSPTY297 - WOMEN (ASIAN/NHPI) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1583	7.63%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,959	52.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9786	10959	0.45	0.94	0.6217678...	0.0818155...

S5LDSPTY298 - WOMEN (AIAN) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2701	13.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,077	58.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8668	12077	0.38	0.97	0.6643908...	0.1073550...

S5LDSPTY299 - WOMEN (OTHER) AGE 40+ WHO REPORT HAVING MAMMOGRAM IN PAST 2 YEARS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	18	0.09%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,394	45.28%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11351	9394	0.52	0.86	0.6400070...	0.0920527...

S5LDSPTY300 - WOMEN (WHITE) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.64	0.82	0.7279215...	0.0356506...

S5LDSPTY301 - WOMEN (BLACK) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	185	0.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,561	46.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11184	9561	0.57	0.89	0.7726180...	0.0562713...

S5LDSPTY302 - WOMEN (HISPANIC) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.61	0.8	0.7128938...	0.0370066...

S5LDSPTY303 - WOMEN (ASIAN/NHPI) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1126	5.43%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,502	50.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10243	10502	0.43	0.91	0.6249926...	0.0736658...

S5LDSPTY304 - WOMEN (AIAN) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1193	5.75%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,569	50.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10176	10569	0.49	0.83	0.6958667...	0.0945793...

S5LDSPTY305 - WOMEN (OTHER) AGE 18-64 WHO REPORT HAVING PAP SMEAR IN PAST 3 YEARS - 2020

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.48	0.89	0.6839335...	0.0819997...

S5LDSPTY306 - BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (ALL RACES) - 2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	156	0.75%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,532	45.95%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11213	9532	109	145.8	126.96321...	7.1060651...

S5LDSPTY307 - BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (WHITE) - 2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1103	5.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,479	50.51%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10266	10479	118.3	159.8	133.46787...	7.4928239...

S5LDSPTY308 - BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (BLACK) - 2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1415	6.82%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,791	52.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9954	10791	0	158.2	120.56729...	11.583186...

S5LDSPTY309 - BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (HISPANIC) - 2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1074	5.18%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,450	50.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10295	10450	56.5	145.5	93.979426...	13.476062...

S5LDSPTY310 - BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (ASIAN/NHPI) - 2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2116	10.2%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,492	55.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9253	11492	65.3	150.6	94.508289...	14.044217...

S5LDSPTY311 - BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (AIAN) - 2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6727	32.43%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	16,103	77.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4642	16103	0	178.7	96.116178...	28.827975...

S5LDSPTY312 - BREAST CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (OTHER) - 2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1852	8.93%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,228	54.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9517	11228	58	157.5	91.501702...	16.423449...

S5LDSPTY313 - BREAST CANCER DEATHS PER 100K POP AMONG WOMEN (ALL RACES) - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	15.1	25	19.411267...	1.7128916...

S5LDSPTY314 - BREAST CANCER DEATHS PER 100K POP AMONG WOMEN (WHITE) - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	20	0.1%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,396	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11349	9396	13.3	23.8	19.723314...	1.4914357...

S5LDSPTY315 - BREAST CANCER DEATHS PER 100K POP AMONG WOMEN (BLACK) - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	984	4.74%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,360	49.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10385	10360	16.1	34.6	26.658998...	2.6042168...

S5LDSPTY316 - BREAST CANCER DEATHS PER 100K POP AMONG WOMEN (HISPANIC) - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4091	19.72%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,467	64.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7278	13467	7.2	22.8	12.430461...	2.1583638...

S5LDSPTY317 - BREAST CANCER DEATHS PER 100K POP AMONG WOMEN (ASIAN/NHPI) - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5009	24.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,385	69.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6360	14385	9.3	17.7	11.833144...	1.7048128...

S5LDSPTY318 - BREAST CANCER DEATHS PER 100K POP AMONG WOMEN (AIAN) - 2020

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9763	47.06%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	19,139	92.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1606	19139	19	20.6	19.026899...	0.2057702...

S5LDSPTY319 - CERVICAL CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (WHITE) - 2018

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1164	5.61%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,540	50.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10205	10540	3.7	10.7	7.2434492...	1.2967511...

S5LDSPTY320 - CERVICAL CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (BLACK) - 2018

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2308	11.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,684	56.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9061	11684	0	15.4	8.1709524...	2.7588615...

S5LDSPTY321 - CERVICAL CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (HISPANIC) - 2018

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3712	17.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,088	63.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7657	13088	0	22	8.7421575...	2.7474584...

S5LDSPTY322 - CERVICAL CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (ASIAN/NHPI) - 2018

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6679	32.2%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	16,055	77.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4690	16055	0	6.9	5.0284861...	1.9830791...

S5LDSPTY323 - CERVICAL CANCER INCIDENCE RATE PER 100K POP AMONG WOMEN (AIAN) - 2018

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7409	35.71%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	16,785	80.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3960	16785	0	15.4	0.105	1.2674307...

C5LDSPTY324 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	743	3.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,119	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10626	10119	225.1132	727.3398	481.97812...	55.108404...

C5LDSPTY325 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	743	3.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,119	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10626	10119	190.3028	663.1	464.91064...	50.466210...

C5LDSPTY326 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	743	3.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,119	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10626	10119	247.6173	864.2978	499.90978...	63.686498...

C5LDSPTY327 - RECENT TREND [ALL RACES | MALE | ALL AGES]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	5819	28.05%	54.77%
	0	stable	4622	22.28%	43.5%
	1	rising	184	0.89%	1.73%
		Total	10,625	51.22%	100%
missing	-9992	missing in the source data	744	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,120	48.78%	

Valid	Invalid	Minimum	Maximum
10625	10120	-1	1

C5LDSPTY328 - RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	744	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,120	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10625	10120	-13.4922	10.3073	-0.673521...	1.5271717...

C5LDSPTY329 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	744	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,120	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10625	10120	-22.1764	3.2	-1.975656...	1.6648474...

C5LDSPTY330 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	744	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,120	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10625	10120	-7	19.2542	0.6043092...	2.2988231...

C5LDSPTY331 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	879	4.24%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,255	49.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10490	10255	35.2	160.1359	78.077516...	10.740650...

C5LDSPTY332 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	879	4.24%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,255	49.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10490	10255	21.3	109.5	69.415119...	9.1155921...

C5LDSPTY333 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	879	4.24%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,255	49.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10490	10255	54.4	248.8059	88.057127...	17.650332...

C5LDSPTY334 - RECENT TREND [ALL RACES | MALE | < 50]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	2213	10.67%	21.24%
	0	stable	7488	36.1%	71.85%
	1	rising	720	3.47%	6.91%
		Total	10,421	50.23%	100%
missing	-9992	missing in the source data	948	4.57%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,324	49.77%	

Valid	Invalid	Minimum	Maximum
10421	10324	-1	1

C5LDSPTY335 - RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	948	4.57%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,324	49.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10421	10324	-25.595	29.4508	-0.304151...	2.0451562...

C5LDSPTY336 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | MALE | < 50]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	948	4.57%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,324	49.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10421	10324	-47.0621	10.9	-2.387057...	3.7599163...

C5LDSPTY337 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	948	4.57%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,324	49.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10421	10324	-6.1	64.6922	1.4930417...	2.7753874...

C5LDSPTY338 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	746	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,122	48.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10623	10122	78.569	367.8695	210.37149...	31.003207...

C5LDSPTY339 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES | MALE | < 65]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	746	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,122	48.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10623	10122	60.2	309.6	198.42152...	26.728852...

C5LDSPTY340 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	746	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,122	48.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10623	10122	100.7	451.5276	223.35714...	39.117677...

C5LDSPTY341 - RECENT TREND [ALL RACES | MALE | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	4908	23.66%	46.21%
	0	stable	5507	26.55%	51.85%
	1	rising	207	1%	1.95%
		Total	10,622	51.2%	100%
missing	-9992	missing in the source data	747	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,123	48.8%	

Valid	Invalid	Minimum	Maximum
10622	10123	-1	1

C5LDSPTY342 - RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	747	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,123	48.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10622	10123	-24.7265	19.8821	-0.665525...	1.3805979...

C5LDSPTY343 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	747	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,123	48.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10622	10123	-34.7784	6.7	-2.150091...	3.0321601...

C5LDSPTY344 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	747	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,123	48.8%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10622	10123	-15.6796	44.858	0.5013355...	2.0618847...

C5LDSPTY345 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	743	3.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,119	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10626	10119	207.0312	574.7	415.83975...	39.436404...

C5LDSPTY346 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	743	3.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,119	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10626	10119	119.5166	522	400.70941...	37.615812...

C5LDSPTY347 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	743	3.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,119	48.78%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10626	10119	307.6	663.3	431.81819...	46.041786...

C5LDSPTY348 - RECENT TREND [ALL RACES | FEMALE | ALL AGES]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	2652	12.78%	24.96%
	0	stable	6683	32.21%	62.91%
	1	rising	1288	6.21%	12.12%
		Total	10,623	51.21%	100%
missing	-9992	missing in the source data	746	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,122	48.79%	

Valid	Invalid	Minimum	Maximum
10623	10122	-1	1

C5LDSPTY349 - RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	746	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,122	48.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10623	10122	-24.5031	15.2985	-0.131474...	1.2506700...

C5LDSPTY350 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	746	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,122	48.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10623	10122	-43.8301	2.8	-1.141685...	2.1054903...

C5LDSPTY351 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	746	3.6%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,122	48.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10623	10122	-6.6	26.561	0.7746628...	1.5199139...

C5LDSPTY352 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	790	3.81%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,166	49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10579	10166	70.1	289.1621	133.18998...	15.656991...

C5LDSPTY353 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	790	3.81%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,166	49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10579	10166	45	190.8287	121.41190...	14.404513...

C5LDSPTY354 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	790	3.81%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,166	49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10579	10166	96.7	438.0138	146.46519...	24.223592...

C5LDSPTY355 - RECENT TREND [ALL RACES | FEMALE | < 50]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	314	1.51%	2.97%
	0	stable	5822	28.06%	55.1%
	1	rising	4431	21.36%	41.93%
		Total	10,567	50.94%	100%
missing	-9992	missing in the source data	802	3.87%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,178	49.06%	

Valid	Invalid	Minimum	Maximum
10567	10178	-1	1

C5LDSPTY356 - RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	802	3.87%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,178	49.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10567	10178	-23.4696	28.5945	0.4723463...	1.9889352...

C5LDSPTY357 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	802	3.87%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,178	49.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10567	10178	-44.4352	10	-1.297436...	3.5158659...

C5LDSPTY358 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	802	3.87%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,178	49.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10567	10178	-9.3	46.5631	2.0471370...	2.1312348...

C5LDSPTY359 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [ALL RACES | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	745	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,121	48.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10624	10121	139.8023	363.0272	243.44207...	24.789556...

C5LDSPTY360 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	745	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,121	48.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10624	10121	78.2515	324.9	230.26686...	22.668475...

C5LDSPTY361 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	745	3.59%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,121	48.79%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10624	10121	181.5	493.7918	257.72634...	32.910263...

C5LDSPTY362 - RECENT TREND [ALL RACES | FEMALE | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	652	3.14%	6.14%
	0	stable	7272	35.05%	68.48%
	1	rising	2695	12.99%	25.38%
		Total	10,619	51.19%	100%

missing	-9992	missing in the source data	750	3.62%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,126	48.81%	

Valid	Invalid	Minimum	Maximum
10619	10126	-1	1

C5LDSPTY363 - RECENT 5-YEAR INCIDENCE RATE TREND [ALL RACES | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	750	3.62%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,126	48.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10619	10126	-46.2009	14.2408	0.3224818...	1.2885019...

C5LDSPTY364 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	750	3.62%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,126	48.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10619	10126	-68.3802	5.9	-0.763177...	2.1532471...

C5LDSPTY365 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 65]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	750	3.62%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,126	48.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10619	10126	-5.9	26.6173	1.3570602...	1.6622887...

C5LDSPTY366 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	756	3.64%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,132	48.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10613	10132	235.2546	695.9847	462.67697...	38.120047...

C5LDSPTY367 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	756	3.64%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,132	48.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10613	10132	220.8	556.1	448.98597...	37.642433...

C5LDSPTY368 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	756	3.64%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,132	48.84%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10613	10132	281.8325	785.3621	476.97033...	42.087986...

C5LDSPTY369 - RECENT TREND [WHITE | BOTH SEXES | ALL AGES]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	3741	18.03%	35.26%
	0	stable	6324	30.48%	59.6%
	1	rising	546	2.63%	5.15%
		Total	10,611	51.15%	100%
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum
10611	10134	-1	1

C5LDSPTY370 - RECENT 5-YEAR INCIDENCE RATE TREND [WHITE | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	-12.4984	13.1455	-0.499763...	1.1772814...

C5LDSPTY371 - TREND LOWER 95% CONF. INTERVAL [WHITE | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	-22.761	2.7	-1.610514...	1.8265445...

C5LDSPTY372 - TREND UPPER 95% CONF. INTERVAL [WHITE | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	-3.6	21.2944	0.4451611...	1.3824969...

C5LDSPTY373 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	776	3.74%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,152	48.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10593	10152	53.1	285.7972	113.97037...	12.658737...

C5LDSPTY374 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	776	3.74%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,152	48.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10593	10152	38.5	172.1345	104.00158...	12.035515...

C5LDSPTY375 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	776	3.74%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,152	48.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10593	10152	71.1	506.54	125.15799...	19.320690...

C5LDSPTY376 - RECENT TREND [WHITE | BOTH SEXES | < 50]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	1524	7.35%	14.42%
	0	stable	6898	33.25%	65.25%
	1	rising	2150	10.36%	20.34%
		Total	10,572	50.96%	100%
missing	-9992	missing in the source data	797	3.84%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,173	49.04%	

Valid	Invalid	Minimum	Maximum
10572	10173	-1	1

C5LDSPTY377 - RECENT 5-YEAR INCIDENCE RATE TREND [WHITE | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	797	3.84%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,173	49.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10572	10173	-13.5865	36.0984	0.3247076...	2.3300038...

C5LDSPTY378 - TREND LOWER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	797	3.84%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,173	49.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10572	10173	-36.8178	5	-1.852092...	3.3249089...

C5LDSPTY379 - TREND UPPER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	797	3.84%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,173	49.04%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10572	10173	-10.6	90.9811	2.0790840...	3.6964260...

C5LDSPTY380 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	114.0048	400.6731	237.19915...	23.194410...

C5LDSPTY381 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	85.6	304.1	225.84527...	21.404839...

C5LDSPTY382 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	135.5	538.2704	249.36101...	29.021748...

C5LDSPTY383 - RECENT TREND [WHITE | BOTH SEXES | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	2756	13.29%	25.98%
	0	stable	6580	31.72%	62.02%
	1	rising	1274	6.14%	12.01%
		Total	10,610	51.14%	100%
missing	-9992	missing in the source data	759	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,135	48.86%	

Valid	Invalid	Minimum	Maximum
10610	10135	-1	1

C5LDSPTY384 - RECENT 5-YEAR INCIDENCE RATE TREND [WHITE | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	759	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,135	48.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10610	10135	-31.2868	14.9517	-0.226594...	1.6506831...

C5LDSPTY385 - TREND LOWER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	759	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,135	48.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10610	10135	-53.1066	4.2	-1.603158...	2.6552906...

C5LDSPTY386 - TREND UPPER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	759	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,135	48.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10610	10135	-8.9	36.0874	0.9187403...	2.0057788...

C5LDSPTY387 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	228.8472	747.857	499.16966...	47.540513...

C5LDSPTY388 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	194.7078	642.1	478.90590...	45.695175...

C5LDSPTY389 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	262.9067	899.1302	520.62201...	55.165393...

C5LDSPTY390 - RECENT TREND [WHITE | MALE | ALL AGES]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	4721	22.76%	44.5%
	0	stable	5659	27.28%	53.34%
	1	rising	230	1.11%	2.17%
		Total	10,610	51.14%	100%
missing	-9992	missing in the source data	759	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,135	48.86%	

Valid	Invalid	Minimum	Maximum
10610	10135	-1	1

C5LDSPTY391 - RECENT 5-YEAR INCIDENCE RATE TREND [WHITE | MALE | ALL AGES]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	759	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,135	48.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10610	10135	-20.1235	11.1382	-0.630147...	1.5997754...

C5LDSPTY392 - TREND LOWER 95% CONF. INTERVAL [WHITE | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	759	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,135	48.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10610	10135	-26.714	2.1	-1.927408...	1.7818376...

C5LDSPTY393 - TREND UPPER 95% CONF. INTERVAL [WHITE | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	759	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,135	48.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10610	10135	-10.9	23.2113	0.7461027...	2.3742864...

C5LDSPTY394 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE | MALE | < 50]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	1070	5.16%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,446	50.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10299	10446	39.5	189.2438	85.305730...	10.890135...

C5LDSPTY395 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1070	5.16%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,446	50.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10299	10446	23	124.4109	74.364696...	10.347878...

C5LDSPTY396 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1070	5.16%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,446	50.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10299	10446	62.8	274.757	98.048498...	17.893421...

C5LDSPTY397 - RECENT TREND [WHITE | MALE | < 50]

Type	Code
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	Frequency	% of total	% of valid
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Valid	-1	falling	1575	7.59%	15.38%
	0	stable	7774	37.47%	75.93%
	1	rising	889	4.29%	8.68%
		Total	10,238	49.35%	100%
missing	-9992	missing in the source data	1131	5.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,507	50.65%	

Valid	Invalid	Minimum	Maximum
10238	10507	-1	1

C5LDSPTY398 - RECENT 5-YEAR INCIDENCE RATE TREND [WHITE | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1131	5.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,507	50.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10238	10507	-24.5795	31.611	-0.058232...	2.0958856...

C5LDSPTY399 - TREND LOWER 95% CONF. INTERVAL [WHITE | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1131	5.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,507	50.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10238	10507	-41.0997	10.1	-2.336118...	3.3207782...

C5LDSPTY400 - TREND UPPER 95% CONF. INTERVAL [WHITE | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1131	5.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,507	50.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10238	10507	-9.1	65.4998	1.8456356...	3.2868648...

C5LDSPTY401 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	759	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,135	48.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10610	10135	80.8087	370.7674	218.43521...	26.130834...

C5LDSPTY402 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	759	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,135	48.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10610	10135	48.2863	301.8919	203.51432...	23.052336...

C5LDSPTY403 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	759	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,135	48.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10610	10135	106.4	549.6277	234.90673...	35.533617...

C5LDSPTY404 - RECENT TREND [WHITE | MALE | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	4174	20.12%	39.36%
	0	stable	6052	29.17%	57.06%
	1	rising	380	1.83%	3.58%
		Total	10,606	51.13%	100%
missing	-9992	missing in the source data	763	3.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,139	48.87%	

Valid	Invalid	Minimum	Maximum
10606	10139	-1	1

C5LDSPTY405 - RECENT 5-YEAR INCIDENCE RATE TREND [WHITE | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	763	3.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,139	48.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10606	10139	-26.5738	20.2293	-0.590476...	2.2644781...

C5LDSPTY406 - TREND LOWER 95% CONF. INTERVAL [WHITE | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	763	3.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,139	48.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10606	10139	-39.7607	6.3	-2.269650...	3.1957658...

C5LDSPTY407 - TREND UPPER 95% CONF. INTERVAL [WHITE | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	763	3.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,139	48.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10606	10139	-15.2676	44.8232	0.9146801...	2.6939699...

C5LDSPTY408 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	227.0125	602.2469	438.55361...	36.398121...

C5LDSPTY409 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	171.3	530.7	419.77316...	38.379640...

C5LDSPTY410 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,134	48.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10611	10134	297.3	811.3535	458.54280...	41.206152...

C5LDSPTY411 - RECENT TREND [WHITE | FEMALE | ALL AGES]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	2181	10.51%	20.56%
	0	stable	7135	34.39%	67.25%
	1	rising	1293	6.23%	12.19%
		Total	10,609	51.14%	100%

missing	-9992	missing in the source data	760	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,136	48.86%	

Valid	Invalid	Minimum	Maximum
10609	10136	-1	1

C5LDSPTY412 - RECENT 5-YEAR INCIDENCE RATE TREND [WHITE | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	760	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,136	48.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10609	10136	-24.3613	14.2355	-0.185868...	1.2632147...

C5LDSPTY413 - TREND LOWER 95% CONF. INTERVAL [WHITE | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	760	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,136	48.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10609	10136	-49.6109	2.7	-1.407935...	2.1111907...

C5LDSPTY414 - TREND UPPER 95% CONF. INTERVAL [WHITE | FEMALE | ALL AGES]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	760	3.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,136	48.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10609	10136	-8	26.7853	0.8264765...	1.6351800...

C5LDSPTY415 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	819	3.95%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,195	49.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10550	10195	67.2	295.3349	143.22655...	16.722741...

C5LDSPTY416 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	819	3.95%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,195	49.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10550	10195	44.3	202.5604	127.72834...	16.435197...

C5LDSPTY417 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	819	3.95%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,195	49.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10550	10195	97.2	505.2699	161.08406...	27.533538...

C5LDSPTY418 - RECENT TREND [WHITE | FEMALE | < 50]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	478	2.3%	4.54%
	0	stable	6932	33.42%	65.86%
	1	rising	3115	15.02%	29.6%
		Total	10,525	50.74%	100%
missing	-9992	missing in the source data	844	4.07%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,220	49.26%	

Valid	Invalid	Minimum	Maximum
10525	10220	-1	1

C5LDSPTY419 - RECENT 5-YEAR INCIDENCE RATE TREND [WHITE | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	844	4.07%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,220	49.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10525	10220	-22.1402	37.0559	0.3356706...	2.2044322...

C5LDSPTY420 - TREND LOWER 95% CONF. INTERVAL [WHITE | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	844	4.07%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,220	49.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10525	10220	-48.3388	4.8	-2.032446...	4.3729465...

C5LDSPTY421 - TREND UPPER 95% CONF. INTERVAL [WHITE | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	844	4.07%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,220	49.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10525	10220	-7.8	73.928	2.2606981...	2.5832264...

C5LDSPTY422 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [WHITE | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	762	3.67%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,138	48.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10607	10138	90.7483	422.2878	256.95871...	24.004737...

C5LDSPTY423 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [WHITE | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	762	3.67%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,138	48.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10607	10138	49.713	325.9	240.06096...	24.093620...

C5LDSPTY424 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [WHITE | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	762	3.67%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,138	48.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10607	10138	168.4	723.94	275.54170...	32.886310...

C5LDSPTY425 - RECENT TREND [WHITE | FEMALE | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	1587	7.65%	14.97%
	0	stable	6562	31.63%	61.89%
	1	rising	2453	11.82%	23.14%
		Total	10,602	51.11%	100%
missing	-9992	missing in the source data	767	3.7%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,143	48.89%	

Valid	Invalid	Minimum	Maximum
10602	10143	-1	1

C5LDSPTY426 - RECENT 5-YEAR INCIDENCE RATE TREND [WHITE | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	767	3.7%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,143	48.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10602	10143	-47.305	28.5844	0.2654138...	1.5436816...

C5LDSPTY427 - TREND LOWER 95% CONF. INTERVAL [WHITE | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	767	3.7%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,143	48.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10602	10143	-66.6402	6	-1.122165...	2.5563827...

C5LDSPTY428 - TREND UPPER 95% CONF. INTERVAL [WHITE | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	767	3.7%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,143	48.89%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10602	10143	-7.6	58.2556	1.4991989...	2.1761129...

C5LDSPTY429 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1430	6.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,806	52.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9939	10806	223.1	1601.2723	439.04005...	62.261677...

C5LDSPTY430 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1430	6.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,806	52.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9939	10806	127	879.4165	400.08871...	65.385012...

C5LDSPTY431 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1430	6.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,806	52.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9939	10806	289.1	2703.1944	484.30414...	93.249987...

C5LDSPTY432 - RECENT TREND [BLACK | BOTH SEXES | ALL AGES]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	3602	17.36%	37.11%
	0	stable	5974	28.8%	61.55%
	1	rising	130	0.63%	1.34%
		Total	9,706	46.79%	100%
missing	-9992	missing in the source data	1663	8.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,039	53.21%	

Valid	Invalid	Minimum	Maximum
9706	11039	-1	1

C5LDSPTY433 - RECENT 5-YEAR INCIDENCE RATE TREND [BLACK | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1663	8.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,039	53.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9706	11039	-18.2541	57.4746	-0.946681...	2.1228993...

C5LDSPTY434 - TREND LOWER 95% CONF. INTERVAL [BLACK | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1663	8.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,039	53.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9706	11039	-38.1989	6.9	-3.048588...	3.1892207...

C5LDSPTY435 - TREND UPPER 95% CONF. INTERVAL [BLACK | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1663	8.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,039	53.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9706	11039	-5.2	122.5263	0.8479367...	3.3429381...

C5LDSPTY436 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2443	11.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,819	56.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8926	11819	41.8	175.9	95.658380...	14.819792...

C5LDSPTY437 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2443	11.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,819	56.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8926	11819	25.4	138.2	80.812065...	15.711529...

C5LDSPTY438 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2443	11.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,819	56.97%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8926	11819	66	277.8007	113.47860...	23.083719...

C5LDSPTY439 - RECENT TREND [BLACK | BOTH SEXES | < 50]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	1583	7.63%	18.32%
	0	stable	6538	31.52%	75.67%
	1	rising	519	2.5%	6.01%
		Total	8,640	41.65%	100%
missing	-9992	missing in the source data	2729	13.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,105	58.35%	

Valid	Invalid	Minimum	Maximum
8640	12105	-1	1

C5LDSPTY440 - RECENT 5-YEAR INCIDENCE RATE TREND [BLACK | BOTH SEXES | < 50]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	2729	13.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,105	58.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8640	12105	-19.6545	26.3821	-0.251547...	2.3152833...

C5LDSPTY441 - TREND LOWER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2729	13.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,105	58.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8640	12105	-35.6795	3.5	-2.861854...	3.9415354...

C5LDSPTY442 - TREND UPPER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2729	13.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,105	58.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8640	12105	-11.1	63.2338	2.1519020...	3.7053450...

C5LDSPTY443 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	1727	8.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,103	53.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9642	11103	120.7	519.9545	230.51515...	32.951643...

C5LDSPTY444 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1727	8.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,103	53.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9642	11103	74.6	329.5	206.91473...	33.738747...

C5LDSPTY445 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1727	8.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,103	53.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9642	11103	168.4	748.6646	257.78045...	46.981869...

C5LDSPTY446 - RECENT TREND [BLACK | BOTH SEXES | < 65]

Type	Code
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	Frequency	% of total	% of valid
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Valid	-1	falling	3558	17.15%	37.71%
	0	stable	5558	26.79%	58.91%
	1	rising	319	1.54%	3.38%
		Total	9,435	45.48%	100%
missing	-9992	missing in the source data	1934	9.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,310	54.52%	

Valid	Invalid	Minimum	Maximum
9435	11310	-1	1

C5LDSPTY447 - RECENT 5-YEAR INCIDENCE RATE TREND [BLACK | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1934	9.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,310	54.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9435	11310	-30.5563	26.0993	-1.123393...	2.6722086...

C5LDSPTY448 - TREND LOWER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1934	9.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,310	54.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9435	11310	-49.5549	3.9	-3.242276...	4.8553197...

C5LDSPTY449 - TREND UPPER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1934	9.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,310	54.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9435	11310	-7.8	58.7058	0.8806310...	3.0092994...

C5LDSPTY450 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1638	7.9%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,014	53.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9731	11014	266	2258.9577	512.17279...	101.76689...

C5LDSPTY451 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1638	7.9%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,014	53.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9731	11014	143.3	1040.9216	451.80335...	81.789920...

C5LDSPTY452 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1638	7.9%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,014	53.09%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9731	11014	338	4739.7492	584.25754...	184.35452...

C5LDSPTY453 - RECENT TREND [BLACK | MALE | ALL AGES]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	4249	20.48%	44.57%
	0	stable	5233	25.23%	54.89%
	1	rising	51	0.25%	0.53%
		Total	9,533	45.95%	100%
missing	-9992	missing in the source data	1836	8.85%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,212	54.05%	

Valid	Invalid	Minimum	Maximum
9533	11212	-1	1

C5LDSPTY454 - RECENT 5-YEAR INCIDENCE RATE TREND [BLACK | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1836	8.85%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,212	54.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9533	11212	-14.9369	36.8775	-1.511686...	2.5102566...

C5LDSPTY455 - TREND LOWER 95% CONF. INTERVAL [BLACK | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1836	8.85%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,212	54.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9533	11212	-33.0832	8.5	-3.885057...	3.3947505...

C5LDSPTY456 - TREND UPPER 95% CONF. INTERVAL [BLACK | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1836	8.85%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,212	54.05%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9533	11212	-6.1	93.0323	0.9371372...	3.8821400...

C5LDSPTY457 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3774	18.19%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,150	63.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7595	13150	38.2	162.2	74.532192...	12.092290...

C5LDSPTY458 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3774	18.19%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,150	63.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7595	13150	22.6	120.2	60.155628...	11.461593...

C5LDSPTY459 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3774	18.19%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,150	63.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7595	13150	59.8	257.09	92.081480...	20.272884...

C5LDSPTY460 - RECENT TREND [BLACK | MALE | < 50]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	1850	8.92%	25.55%
	0	stable	5219	25.16%	72.09%
	1	rising	171	0.82%	2.36%
		Total	7,240	34.9%	100%

missing	-9992	missing in the source data	4129	19.9%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,505	65.1%	

Valid	Invalid	Minimum	Maximum
7240	13505	-1	1

C5LDSPTY461 - RECENT 5-YEAR INCIDENCE RATE TREND [BLACK | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4129	19.9%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,505	65.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7240	13505	-26.5524	35.2175	0.0497152...	5.8411108...

C5LDSPTY462 - TREND LOWER 95% CONF. INTERVAL [BLACK | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4129	19.9%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,505	65.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7240	13505	-54.1545	16.1462	-3.411381...	5.4187505...

C5LDSPTY463 - TREND UPPER 95% CONF. INTERVAL [BLACK | MALE | < 50]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	4129	19.9%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,505	65.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7240	13505	-5	119.408	3.8641396...	10.282578...

C5LDSPTY464 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1861	8.97%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,237	54.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9508	11237	125.9	501.844	236.81570...	40.006649...

C5LDSPTY465 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1861	8.97%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,237	54.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9508	11237	76.1	324.7	205.29043...	38.540251...

C5LDSPTY466 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK | MALE | < 65]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	1861	8.97%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,237	54.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9508	11237	173	796.8061	274.38769...	60.157843...

C5LDSPTY467 - RECENT TREND [BLACK | MALE | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	4031	19.43%	43.88%
	0	stable	4858	23.42%	52.88%
	1	rising	297	1.43%	3.23%
		Total	9,186	44.28%	100%
missing	-9992	missing in the source data	2183	10.52%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,559	55.72%	

Valid	Invalid	Minimum	Maximum
9186	11559	-1	1

C5LDSPTY468 - RECENT 5-YEAR INCIDENCE RATE TREND [BLACK | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2183	10.52%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,559	55.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9186	11559	-18.8634	29.6467	-1.325628...	2.4137022...

C5LDSPTY469 - TREND LOWER 95% CONF. INTERVAL [BLACK | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2183	10.52%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,559	55.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9186	11559	-40.9931	8.2	-4.075554...	3.5161922...

C5LDSPTY470 - TREND UPPER 95% CONF. INTERVAL [BLACK | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2183	10.52%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,559	55.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9186	11559	-5.6	59.8631	1.2446963...	4.2541029...

C5LDSPTY471 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1830	8.82%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,206	54.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9539	11206	194.0122	705.1231	393.75513...	49.602415...

C5LDSPTY472 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1830	8.82%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,206	54.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9539	11206	106.074	523.3	350.78887...	58.193723...

C5LDSPTY473 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1830	8.82%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,206	54.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9539	11206	279.2	1065.1444	444.30145...	75.532328...

C5LDSPTY474 - RECENT TREND [BLACK | FEMALE | ALL AGES]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	1544	7.44%	16.55%
	0	stable	7456	35.94%	79.9%
	1	rising	332	1.6%	3.56%
		Total	9,332	44.98%	100%
missing	-9992	missing in the source data	2037	9.82%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,413	55.02%	

Valid	Invalid	Minimum	Maximum
9332	11413	-1	1

C5LDSPTY475 - RECENT 5-YEAR INCIDENCE RATE TREND [BLACK | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2037	9.82%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,413	55.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9332	11413	-34.4555	30.6809	-0.538026...	2.6011003...

C5LDSPTY476 - TREND LOWER 95% CONF. INTERVAL [BLACK | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2037	9.82%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,413	55.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9332	11413	-54.0928	4.8	-2.716557...	4.3943288...

C5LDSPTY477 - TREND UPPER 95% CONF. INTERVAL [BLACK | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2037	9.82%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,413	55.02%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9332	11413	-16.6743	73.8026	1.5525844...	2.7576107...

C5LDSPTY478 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3259	15.71%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,635	60.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8110	12635	55.1	248.0066	117.04552...	17.749347...

C5LDSPTY479 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3259	15.71%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,635	60.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8110	12635	32	149.7	97.296041...	16.853144...

C5LDSPTY480 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3259	15.71%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,635	60.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8110	12635	88.4	391.3691	140.84987...	30.494687...

C5LDSPTY481 - RECENT TREND [BLACK | FEMALE | < 50]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	979	4.72%	12.28%
	0	stable	6314	30.44%	79.19%
	1	rising	680	3.28%	8.53%
		Total	7,973	38.43%	100%
missing	-9992	missing in the source data	3396	16.37%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,772	61.57%	

Valid	Invalid	Minimum	Maximum
7973	12772	-1	1

C5LDSPTY482 - RECENT 5-YEAR INCIDENCE RATE TREND [BLACK | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3396	16.37%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,772	61.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7973	12772	-31.7839	19.2181	-0.148684...	3.0557548...

C5LDSPTY483 - TREND LOWER 95% CONF. INTERVAL [BLACK | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3396	16.37%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,772	61.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7973	12772	-56.3249	8.4	-3.114127...	5.6303896...

C5LDSPTY484 - TREND UPPER 95% CONF. INTERVAL [BLACK | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3396	16.37%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,772	61.57%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7973	12772	-9.5	41.4517	2.6923068...	3.4673961...

C5LDSPTY485 - AGE-ADJUSTED CANCER INCIDENCE RATE PER 10K [BLACK | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2172	10.47%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,548	55.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9197	11548	116.3	447.2515	227.82478...	31.285725...

C5LDSPTY486 - INCIDENCE RATE LOWER 95% CONF. INTERVAL [BLACK | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2172	10.47%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,548	55.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9197	11548	62.9335	306.5439	198.00349...	33.309088...

C5LDSPTY487 - INCIDENCE RATE UPPER 95% CONF. INTERVAL [BLACK | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2172	10.47%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,548	55.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9197	11548	185.3	726.9566	263.37813...	52.115779...

C5LDSPTY488 - RECENT TREND [BLACK | FEMALE | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	1313	6.33%	14.81%
	0	stable	6689	32.24%	75.46%
	1	rising	862	4.16%	9.72%
		Total	8,864	42.73%	100%
missing	-9992	missing in the source data	2505	12.08%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,881	57.27%	

Valid	Invalid	Minimum	Maximum
8864	11881	-1	1

C5LDSPTY489 - RECENT 5-YEAR INCIDENCE RATE TREND [BLACK | FEMALE | < 65]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	2505	12.08%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,881	57.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8864	11881	-21.68	14.4505	-0.355369...	2.0758752...

C5LDSPTY490 - TREND LOWER 95% CONF. INTERVAL [BLACK | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2505	12.08%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,881	57.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8864	11881	-47.744	5.4	-2.656587...	3.8075495...

C5LDSPTY491 - TREND UPPER 95% CONF. INTERVAL [BLACK | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2505	12.08%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,881	57.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8864	11881	-5.8	59.4564	1.8201270...	2.5043343...

R5LENVMNT001 - DISTANCE TO NEAREST LANDFILL (MILES)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	9,376	45.2%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0142000...	62.304698...	6.7544106...	5.7727229...

R5LENVMT002 - NUMBER OF LANDFILLS WITHIN 3 MILES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	21	0.4711935...	1.1377972...

R5LENVMT003 - NUMBER OF LANDFILLS WITHIN 5 MILES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	29	1.4336353...	2.6838482...

R5LENVMT004 - NUMBER OF LANDFILLS WITHIN 10 MILES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	66	5.2271967...	8.2305693...

R5LENVMT005 - NUMBER OF LANDFILLS WITHIN 20 MILES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	136	16.390535...	24.051610...

R5LENVMT006 - AVERAGE DISTANCE TO NEAREST 3 LANDFILLS (MILES)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	11	0.05%	
		Total	9,387	45.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11358	9387	0.5343999...	47.884998...	9.8390397...	6.6936663...

R5LENVMT007 - AVERAGE DISTANCE TO NEAREST 5 LANDFILLS (MILES)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	11	0.05%	
		Total	9,387	45.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11358	9387	0.7639999...	47.884998...	12.206578...	7.7114489...

R5LENVMT008 - AVERAGE DISTANCE TO NEAREST 7 LANDFILLS (MILES)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
	-9987	no facilities within 50 miles driving distance	11	0.05%	
		Total	9,387	45.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11358	9387	1.0303000...	47.884998...	14.211507...	8.4846325...

S5LEXPEND001 - FACED SHORTFALLS IN EITHER STATE FY 2017 OR 2018

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	6796	32.76%	59.78%
	1	yes	4573	22.04%	40.22%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S5LEXPEND002 - STATE FY 2017 REVENUE SHORTFALL (IN MILLIONS USD)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4657	22.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,033	67.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6712	14033	-1500	0	-328.1950...	405.33093...

S5LEXPEND003 - SHORTFALL ADDRESSED IN FY 18 (IN MILLIONS USD)

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	4657	22.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,033	67.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6712	14033	-6646	0	-818.8435...	1685.6342...

S5LEXPEND004 - BUDGET SHORTFALL AS PCT OF FY 2017 GENERAL FUND SPENDING

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4657	22.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,033	67.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6712	14033	0	0.58	0.0309922...	0.0559239...

S1LMORTAL001 - RATE OF CHILD DEATHS (1-14) PER 100,000 CHILDREN

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9990	geocode missing	133	0.64%	
		Total	133	0.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20612	133	18	42	27.728944...	4.5144558...

S2LMORTAL001 - RATE OF CHILD DEATHS (1-14) PER 100,000 CHILDREN

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	15	40	26.701467...	4.9084766...

S3LMORTAL001 - RATE OF CHILD DEATHS (1-14) PER 100,000 CHILDREN

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6	0.03%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,862	28.26%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14883	5862	12	37	21.884969...	4.7211808...

S4LMORTAL001 - RATE OF CHILD DEATHS (1-14) PER 100,000 CHILDREN

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7	0.03%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,056	24.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15689	5056	11	45	18.820192...	3.9996634...

S5LMORTAL001 - RATE OF CHILD DEATHS (1-14) PER 100,000 CHILDREN

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	62	0.3%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,438	45.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11307	9438	10.3	37.6	16.922631...	3.7197204...

S3LMORTAL002 - DRUG OVERDOSE DEATH RATE (PER 100,000 POPULATION)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	24	0.12%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,880	28.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14865	5880	3	16.2	7.0353178...	2.4320385...

S4LMORTAL002 - DRUG OVERDOSE DEATH RATE (PER 100,000 POPULATION)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	3	26.7	12.243081...	3.5108278...

S5LMORTAL002 - DRUG OVERDOSE DEATH RATE (PER 100,000 POPULATION)

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	6.4	57.8	22.100466...	10.980471...

S3LMORTAL003 - DEATHS DUE TO INJURY BY FIREARMS PER 100,000 POPULATION

Type	Numeric (Double)
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			Frequency	% of total	% of valid
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missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	2.8	30.3	10.746625...	3.4355184...

S4LMORTAL003 - DEATHS DUE TO INJURY BY FIREARMS PER 100,000 POPULATION

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	3	21	10.681167...	3.4545708...

S5LMORTAL003 - DEATHS DUE TO INJURY BY FIREARMS PER 100,000 POPULATION

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	2.5	24.5	12.407177...	4.6683272...

S1LMORTAL004 - RATE OF TEEN DEATHS (15-19) PER 100,000 TEENAGERS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9990	geocode missing	133	0.64%	
		Total	133	0.64%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20612	133	40	120	82.879487...	15.114106...

S2LMORTAL004 - RATE OF TEEN DEATHS (15-19) PER 100,000 TEENAGERS

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	30	117	77.199863...	15.287668...

S3LMORTAL004 - RATE OF TEEN DEATHS (15-19) PER 100,000 TEENAGERS

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	34	168	67.883739...	14.387937...

S4LMORTAL004 - RATE OF TEEN DEATHS (15-19) PER 100,000 TEENAGERS

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	31	110	59.152841...	14.117308...

S5LMORTAL004 - RATE OF TEEN DEATHS (15-19) PER 100,000 TEENAGERS

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	46	0.22%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	9,422	45.42%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
11323	9422	24	104	52.402455...	12.258056...

S5LMORTAL005 - DEATHS DUE TO FIREARMS PER 100,000 POPULATION BY AGE [0-17]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	770	3.71%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,146	48.91%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10599	10146	10	208	71.763845...	47.487474...

S5LMORTAL006 - DEATHS DUE TO FIREARMS PER 100,000 POPULATION BY AGE [18-25]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	111	0.54%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,487	45.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11258	9487	10	658	298.47681...	201.03547...

S5LMORTAL007 - DEATHS DUE TO FIREARMS PER 100,000 POPULATION BY AGE [26-44]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	9,376	45.2%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	10	1227	527.05400...	363.44304...

S5LMORTAL008 - DEATHS DUE TO FIREARMS PER 100,000 POPULATION BY AGE [45-64]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9	0.04%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,385	45.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11360	9385	12	968	411.29242...	279.12170...

S5LMORTAL009 - DEATHS DUE TO FIREARMS PER 100,000 POPULATION BY AGE [65+]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	23	0.11%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,399	45.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11346	9399	10	708	264.74757...	196.88720...

S3LMORTAL010 - OPIOID OVERDOSE DEATHS BY AGE GROUP [0-24]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2972	14.33%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	8,828	42.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11917	8828	10	124	46.131576...	31.513894...

S4LMORTAL010 - OPIOID OVERDOSE DEATHS BY AGE GROUP [0-24]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1065	5.13%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	6,114	29.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14631	6114	12	194	99.063973...	56.060594...

S5LMORTAL010 - OPIOID OVERDOSE DEATHS BY AGE GROUP [0-24]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	458	2.21%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,834	47.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10911	9834	10	336	157.88250...	88.994475...

S3LMORTAL011 - OPIOID OVERDOSE DEATHS BY AGE GROUP [25-34]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2487	11.99%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	8,343	40.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12402	8343	10	188	79.044912...	48.171852...

S4LMORTAL011 - OPIOID OVERDOSE DEATHS BY AGE GROUP [25-34]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	941	4.54%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,990	28.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14755	5990	12	356	159.70199...	85.094552...

S5LMORTAL011 - OPIOID OVERDOSE DEATHS BY AGE GROUP [25-34]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	233	1.12%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,609	46.32%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11136	9609	10	1263	472.72350...	322.21448...

S3LMORTAL012 - OPIOID OVERDOSE DEATHS BY AGE GROUP [35-44]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2103	10.14%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	7,959	38.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12786	7959	10	460	161.51087...	106.81850...

S4LMORTAL012 - OPIOID OVERDOSE DEATHS BY AGE GROUP [35-44]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	967	4.66%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	

		Total	6,016	29%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
14729	6016	10	403	194.98418...	111.11456...

S5LMORTAL012 - OPIOID OVERDOSE DEATHS BY AGE GROUP [35-44]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	255	1.23%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,631	46.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11114	9631	10	1136	396.67851...	276.42422...

S3LMORTAL013 - OPIOID OVERDOSE DEATHS BY AGE GROUP [45-54]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1956	9.43%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	7,812	37.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12933	7812	10	520	139.93458...	116.94067...

S4LMORTAL013 - OPIOID OVERDOSE DEATHS BY AGE GROUP [45-54]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	437	2.11%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,486	26.44%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15259	5486	10	657	247.35762...	184.56051...

S5LMORTAL013 - OPIOID OVERDOSE DEATHS BY AGE GROUP [45-54]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	375	1.81%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,751	47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10994	9751	10	894	361.91931...	224.62356...

S3LMORTAL014 - OPIOID OVERDOSE DEATHS BY AGE GROUP [55+]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4065	19.6%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	9,921	47.82%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10824	9921	10	211	48.917590...	47.926595...

S4LMORTAL014 - OPIOID OVERDOSE DEATHS BY AGE GROUP [55+]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	788	3.8%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,837	28.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14908	5837	10	477	131.59330...	128.16033...

S5LMORTAL014 - OPIOID OVERDOSE DEATHS BY AGE GROUP [55+]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	191	0.92%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,567	46.12%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11178	9567	10	686	343.93800...	224.67024...

S3LMORTAL015 - OPIOID OVERDOSE DEATHS BY AGE GROUP [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	24	0.12%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,880	28.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14865	5880	14	1453	411.75741...	336.70720...

S4LMORTAL015 - OPIOID OVERDOSE DEATHS BY AGE GROUP [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	29	1987	794.27210...	555.26598...

S5LMORTAL015 - OPIOID OVERDOSE DEATHS BY AGE GROUP [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	35	4293	1692.6296...	1105.2100...

S3LMORTAL016 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1943	9.37%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	7,799	37.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12946	7799	10	99	44.618569...	26.615959...

S4LMORTAL016 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1089	5.25%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	6,138	29.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14607	6138	10	98	40.966317...	24.609180...

S5LMORTAL016 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	432	2.08%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,808	47.28%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10937	9808	10	195	67.640486...	47.434782...

S3LMORTAL017 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	48	0.23%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,904	28.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14841	5904	10	268	130.83457...	84.476884...

S4LMORTAL017 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	101	0.49%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,150	24.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15595	5150	11	345	144.12138...	101.30652...

S5LMORTAL017 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	29	0.14%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,405	45.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11340	9405	10	467	190.22680...	137.50473...

S3LMORTAL018 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	13	0.06%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,869	28.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14876	5869	10	505	218.48279...	155.66911...

S4LMORTAL018 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	29	0.14%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,078	24.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15667	5078	11	487	222.17469...	156.09095...

S5LMORTAL018 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	11	776	310.96376...	228.34272...

S3LMORTAL019 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	21	0.1%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,877	28.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14868	5877	11	645	279.08602...	185.72909...

S4LMORTAL019 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	11	659	285.08148...	202.50929...

S5LMORTAL019 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	19	0.09%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,395	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11350	9395	10	664	287.42440...	197.93488...

S3LMORTAL020 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	31	3228	1335.4256...	952.03969...

S4LMORTAL020 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	43	3823	1553.3216...	1168.7942...

S5LMORTAL020 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	40	4491	1883.8868...	1358.2162...

S3LMORTAL021 - SUICIDE DEATHS AND RATE BY AGE [55+]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	758	3.65%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	6,614	31.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14131	6614	15	937	373.24619...	293.82812...

S4LMORTAL021 - SUICIDE DEATHS AND RATE BY AGE [55+]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	31	0.15%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,080	24.49%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15665	5080	14	1351	507.13846...	426.64399...

S5LMORTAL021 - SUICIDE DEATHS AND RATE BY AGE [55+]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
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missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	10	1767	690.60365...	533.97463...

S3LMORTAL022 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	31	3228	1335.4256...	952.03969...

S4LMORTAL022 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	43	3823	1553.3216...	1168.7942...

S5LMORTAL022 - SUICIDE DEATHS AND RATE BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	40	4491	1883.8868...	1358.2162...

S5LMORTAL023 - TOTAL CANCER DEATHS BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	957	59962	26647.230...	18871.282...

S5LMORTAL024 - TOTAL DIABETES DEATHS BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	122	9854	3920.0880...	2970.4464...

S5LMORTAL025 - TOTAL DRUG OVERDOSE DEATHS BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	66	6198	2783.2430...	1705.3618...

S5LMORTAL026 - TOTAL DEATHS DUE TO FIREARMS BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	37	3522	1642.5861...	1062.7550...

S5LMORTAL027 - TOTAL HEART DISEASE DEATHS BY RACE/ETHNICITY

[ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	815	62547	29001.878...	20036.552...

S5LMORTAL028 - OPIOID OVERDOSE DEATHS BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,848	90.86%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	36	3237	1744.0669...	1022.6899...

S5LMORTAL029 - SUICIDE DEATHS AND RATE BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9472	45.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	18,848	90.86%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
1897	18848	54	4491	2062.3879...	1464.0140...

S3LMORTAL030 - OPIOID OVERDOSE DEATHS BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	24	0.12%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,880	28.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14865	5880	14	1453	411.75741...	336.70720...

S4LMORTAL030 - OPIOID OVERDOSE DEATHS BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	29	1987	794.27210...	555.26598...

S5LMORTAL030 - OPIOID OVERDOSE DEATHS BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	35	4293	1692.6296...	1105.2100...

S3LMORTAL031 - SUICIDE DEATHS AND RATE BY GENDER [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	31	3228	1335.4256...	952.03969...

S4LMORTAL031 - SUICIDE DEATHS AND RATE BY GENDER [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	43	3823	1553.3216...	1168.7942...

S5LMORTAL031 - SUICIDE DEATHS AND RATE BY GENDER [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	40	4491	1883.8868...	1358.2162...

S3LMORTAL032 - OPIOID OVERDOSE DEATHS

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	24	0.12%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,880	28.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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14865	5880	14	1453	411.75741...	336.70720...
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S4LMORTAL032 - OPIOID OVERDOSE DEATHS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	29	1987	794.27210...	555.26598...

S5LMORTAL032 - OPIOID OVERDOSE DEATHS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	35	4293	1692.6296...	1105.2100...

S3LMORTAL033 - ALL DRUG OVERDOSE DEATHS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	14	2975	870.53845...	680.84298...

S4LMORTAL033 - ALL DRUG OVERDOSE DEATHS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	

		Total	5,049	24.34%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	46	4056	1598.8001...	1179.8990...

S5LMORTAL033 - ALL DRUG OVERDOSE DEATHS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	66	6198	2675.7429...	1689.7647...

S3LMORTAL034 - OPIOID OVERDOSE DEATHS AS A PERCENT OF ALL DRUG OVERDOSE DEATHS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	24	0.12%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,880	28.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14865	5880	0.14	0.82	0.4604480...	0.1262962...

S4LMORTAL034 - OPIOID OVERDOSE DEATHS AS A PERCENT OF ALL DRUG OVERDOSE DEATHS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.2	0.81	0.5105976...	0.1328077...

S5LMORTAL034 - OPIOID OVERDOSE DEATHS AS A PERCENT OF ALL DRUG OVERDOSE DEATHS

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.26	0.91	0.6343451...	0.1609160...

S3LMORTAL035 - AGE-ADJUSTED OPIOID OVERDOSE DEATH RATE PER 100,000 POPULATION

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	36	0.17%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,892	28.4%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14853	5892	0.9	11.1	3.3539419...	1.8819578...

S4LMORTAL035 - AGE-ADJUSTED OPIOID OVERDOSE DEATH RATE PER 100,000 POPULATION

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.7	21	6.3343081...	2.9652548...

S5LMORTAL035 - AGE-ADJUSTED OPIOID OVERDOSE DEATH RATE PER 100,000 POPULATION

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	2.4	49.6	15.272477...	10.286929...

S3LMORTAL036 - AGE-ADJUSTED ALL DRUG OVERDOSE DEATH RATE PER 100,000 POPULATION

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	24	0.12%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,880	28.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14865	5880	3	16.2	7.0353178...	2.4320385...

S4LMORTAL036 - AGE-ADJUSTED ALL DRUG OVERDOSE DEATH RATE PER 100,000 POPULATION

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	3	26.7	12.243081...	3.5108278...

S5LMORTAL036 - AGE-ADJUSTED ALL DRUG OVERDOSE DEATH RATE PER 100,000 POPULATION

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	6.4	57.8	22.100466...	10.980471...

S3LMORTAL037 - OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [NATURAL & SEMISYNTHETIC OPIOIDS]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	60	0.29%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,916	28.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14829	5916	10	912	179.86243...	205.20657...

S4LMORTAL037 - OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [NATURAL & SEMISYNTHETIC OPIOIDS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	29	0.14%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,078	24.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15667	5078	13	1147	399.39452...	345.75941...

S5LMORTAL037 - OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [NATURAL & SEMISYNTHETIC OPIOIDS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	12	1150	527.43389...	319.70397...

S3LMORTAL038 - OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [SYNTHETIC OPIOIDS EXCEPT METHADONE]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2565	12.36%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	8,421	40.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12324	8421	10	136	48.512658...	35.182300...

S4LMORTAL038 - OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [SYNTHETIC OPIOIDS EXCEPT METHADONE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	581	2.8%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,630	27.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15115	5630	10	201	86.111610...	45.914088...

S5LMORTAL038 - OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [SYNTHETIC OPIOIDS EXCEPT METHADONE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	107	0.52%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,483	45.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11262	9483	10	3523	937.03702...	898.43334...

S3LMORTAL039 - OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [METHADONE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1140	5.5%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	6,996	33.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13749	6996	10	218	60.374281...	46.600631...

S4LMORTAL039 - OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [METHADONE]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	67	0.32%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,116	24.66%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15629	5116	10	471	180.67765...	125.35262...

S5LMORTAL039 - OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [METHADONE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	554	2.67%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,930	47.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10815	9930	10	289	125.18881...	83.245041...

S3LMORTAL040 - OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [HEROIN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4373	21.08%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	10,229	49.31%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10516	10229	14	361	139.20625...	95.032031...

S4LMORTAL040 - OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [HEROIN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2007	9.67%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	7,056	34.01%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13689	7056	10	352	158.75096...	108.70337...

S5LMORTAL040 - OPIOID OVERDOSE DEATHS BY TYPE OF OPIOID [HEROIN]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	262	1.26%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,638	46.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11107	9638	10	1478	570.51742...	374.33017...

S3LMORTAL041 - TOTAL SUICIDE DEATHS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	31	3228	1335.4256...	952.03969...

S4LMORTAL041 - TOTAL SUICIDE DEATHS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	43	3823	1553.3216...	1168.7942...

S5LMORTAL041 - TOTAL SUICIDE DEATHS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	40	4491	1883.8868...	1358.2162...

S3LMORTAL042 - AGE-ADJUSTED SUICIDE RATE PER 100,000 POPULATION

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	5.2	20.8	10.817308...	2.4726998...

S4LMORTAL042 - AGE-ADJUSTED SUICIDE RATE PER 100,000 POPULATION

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	6.1	24.3	11.667590...	2.4082938...

S5LMORTAL042 - AGE-ADJUSTED SUICIDE RATE PER 100,000 POPULATION

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	5.2	28.9	13.942536...	3.3953707...

S5LMORTAL043 - NUMBER OF MATERNAL DEATHS, 2018-2021

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1	421	134.04987...	101.29840...

S5LMORTAL044 - MATERNAL MORTALITY RATE PER 100K LIVE BIRTHS, 2018-2021

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	521	2.51%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,897	47.71%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10848	9897	10.1	43.5	23.795464...	9.1748789...

S5LMORTAL045 - BREAST CANCER DEATHS PER 100,000 POPULATION - 2021

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	15.100000...	25	19.650963...	1.6791260...

C5LMORTAL046 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES | BOTH SEXES | ALL AGES]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1	0%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,377	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11368	9377	67.0934	276.9587	151.65086...	22.166490...

C5LMORTAL047 - MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1	0%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,377	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11368	9377	50.3746	242.8287	144.95937...	18.671362...

C5LMORTAL048 - MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1	0%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,377	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11368	9377	84.5	372.6385	158.66108...	26.634801...

C5LMORTAL049 - RECENT TREND [ALL RACES | BOTH SEXES | ALL AGES]

Type	Code
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			Frequency	% of total	% of valid
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Valid	-1	falling	11002	53.03%	96.79%
	0	stable	323	1.56%	2.84%
	1	rising	42	0.2%	0.37%
		Total	11,367	54.79%	100%
missing	-9992	missing in the source data	2	0.01%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum
11367	9378	-1	1

C5LMORTAL050 - RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2	0.01%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	-13.1916	9.4169	-1.623217...	0.9212680...

C5LMORTAL051 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2	0.01%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	-27.6824	2.7	-2.026793...	1.2235161...

C5LMORTAL052 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2	0.01%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	-3.7	37.2712	-1.210525...	1.1081881...

C5LMORTAL053 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	678	3.27%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,054	48.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10691	10054	7.5	42.0786	15.211349...	3.1992597...

C5LMORTAL054 - MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	678	3.27%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,054	48.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10691	10054	4.4	27.1378	12.796060...	2.3567454...

C5LMORTAL055 - MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	678	3.27%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,054	48.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10691	10054	10	61.2141	18.115595...	5.3147763...

C5LMORTAL056 - RECENT TREND [ALL RACES | BOTH SEXES | < 50]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	8313	40.07%	78.38%
	0	stable	2293	11.05%	21.62%
	1	rising	0	0%	0%
		Total	10,606	51.13%	100%
missing	-9992	missing in the source data	763	3.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,139	48.87%	

Valid	Invalid	Minimum	Maximum
10606	10139	-1	0

C5LMORTAL057 - RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	763	3.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,139	48.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10606	10139	-26.5427	29.3202	-1.720680...	1.1794508...

C5LMORTAL058 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	763	3.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,139	48.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10606	10139	-45.4406	-0.2	-2.556275...	1.7036685...

C5LMORTAL059 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	763	3.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,139	48.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10606	10139	-4.9	76.8905	-0.861582...	1.6647179...

C5LMORTAL060 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	22	0.11%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,398	45.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11347	9398	19.6	108.1802	48.617993...	11.590566...

C5LMORTAL061 - MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	22	0.11%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,398	45.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11347	9398	12.1	95.7713	44.542753...	9.2086249...

C5LMORTAL062 - MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	22	0.11%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,398	45.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11347	9398	26.6	135.2	53.179880...	15.194556...

C5LMORTAL063 - RECENT TREND [ALL RACES | BOTH SEXES | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	10567	50.94%	93.2%
	0	stable	771	3.72%	6.8%
	1	rising	0	0%	0%
		Total	11,338	54.65%	100%

missing	-9992	missing in the source data	31	0.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,407	45.35%	

Valid	Invalid	Minimum	Maximum
11338	9407	-1	0

C5LMORTAL064 - RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	31	0.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,407	45.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11338	9407	-9.109	9.5862	-1.826059...	0.8147272...

C5LMORTAL065 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	31	0.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,407	45.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11338	9407	-26.7425	-0.2	-2.292073...	1.0092827...

C5LMORTAL066 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | BOTH SEXES | < 65]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	31	0.15%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,407	45.35%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11338	9407	-4.4	39.7479	-1.345142...	1.1372612...

C5LMORTAL067 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1	0%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,377	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11368	9377	73.204	314.2122	180.64257...	28.805492...

C5LMORTAL068 - MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1	0%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,377	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11368	9377	57.4858	290.6879	169.76911...	23.936759...

C5LMORTAL069 - MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES | MALE | ALL AGES]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	1	0%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,377	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11368	9377	104.4	474.1971	192.42124...	36.731536...

C5LMORTAL070 - RECENT TREND [ALL RACES | MALE | ALL AGES]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	11081	53.42%	97.51%
	0	stable	239	1.15%	2.1%
	1	rising	44	0.21%	0.39%
		Total	11,364	54.78%	100%
missing	-9992	missing in the source data	5	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,381	45.22%	

Valid	Invalid	Minimum	Maximum
11364	9381	-1	1

C5LMORTAL071 - RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,381	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11364	9381	-9.3264	13.3174	-1.869197...	1.0312284...

C5LMORTAL072 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,381	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11364	9381	-18.853	5	-2.322672...	1.3730620...

C5LMORTAL073 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,381	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11364	9381	-4.1	44.9984	-1.405542...	1.1761590...

C5LMORTAL074 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES | MALE | < 50]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1560	7.52%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,936	52.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9809	10936	6.6	41.4957	14.020460...	3.2459682...

C5LMORTAL075 - MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1560	7.52%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,936	52.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9809	10936	4.2	24.2752	11.236810...	2.1874262...

C5LMORTAL076 - MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1560	7.52%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,936	52.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9809	10936	9.7	65.3293	17.458449...	5.6677211...

C5LMORTAL077 - RECENT TREND [ALL RACES | MALE | < 50]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	7740	37.31%	81.29%
	0	stable	1782	8.59%	18.71%
	1	rising	0	0%	0%
		Total	9,522	45.9%	100%
missing	-9992	missing in the source data	1847	8.9%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,223	54.1%	

Valid	Invalid	Minimum	Maximum
9522	11223	-1	0

C5LMORTAL078 - RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1847	8.9%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,223	54.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9522	11223	-33.2762	21.5248	-1.828634...	1.5910642...

C5LMORTAL079 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1847	8.9%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,223	54.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9522	11223	-55.8672	-0.9	-3.032895...	1.9249475...

C5LMORTAL080 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1847	8.9%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,223	54.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9522	11223	-4.2	211.7061	-0.513728...	5.9104167...

C5LMORTAL081 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	71	0.34%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,447	45.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11298	9447	23.2	134.5678	51.408328...	13.960503...

C5LMORTAL082 - MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	71	0.34%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,447	45.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11298	9447	15	107.5613	45.636504...	10.612091...

C5LMORTAL083 - MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	71	0.34%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,447	45.54%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11298	9447	26.6	181.4614	58.124075...	19.508728...

C5LMORTAL084 - RECENT TREND [ALL RACES | MALE | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	10561	50.91%	93.67%
	0	stable	713	3.44%	6.32%
	1	rising	1	0%	0.01%
		Total	11,275	54.35%	100%
missing	-9992	missing in the source data	94	0.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,470	45.65%	

Valid	Invalid	Minimum	Maximum
11275	9470	-1	1

C5LMORTAL085 - RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	94	0.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,470	45.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11275	9470	-33.8684	20.3011	-2.109934...	1.3887706...

C5LMORTAL086 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	94	0.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,470	45.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11275	9470	-67.5115	0.7	-2.735951...	1.9671680...

C5LMORTAL087 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	94	0.45%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,470	45.65%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11275	9470	-9	76.6515	-1.458618...	1.4075802...

C5LMORTAL088 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	58.8971	256.5069	130.62729...	18.429059...

C5LMORTAL089 - MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	37.2018	221.9941	122.32174...	15.007056...

C5LMORTAL090 - MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	81.2	296.0215	139.67745...	24.563140...

C5LMORTAL091 - RECENT TREND [ALL RACES | FEMALE | ALL AGES]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	10236	49.34%	90.19%
	0	stable	1055	5.09%	9.3%
	1	rising	59	0.28%	0.52%
		Total	11,350	54.71%	100%
missing	-9992	missing in the source data	19	0.09%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,395	45.29%	

Valid	Invalid	Minimum	Maximum
11350	9395	-1	1

C5LMORTAL092 - RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES | FEMALE | ALL AGES]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	19	0.09%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,395	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11350	9395	-11.6493	26.7365	-1.398918...	0.8280915...

C5LMORTAL093 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	19	0.09%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,395	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11350	9395	-23.5068	1.6	-1.855912...	1.1383138...

C5LMORTAL094 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	19	0.09%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,395	45.29%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11350	9395	-4.5	66.3273	-0.937759...	1.0495071...

C5LMORTAL095 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES | FEMALE | < 50]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	1707	8.23%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,083	53.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9662	11083	8.7	52.6984	16.064055...	3.0190787...

C5LMORTAL096 - MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1707	8.23%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,083	53.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9662	11083	5.3	30.8947	13.200278...	2.4629651...

C5LMORTAL097 - MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1707	8.23%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,083	53.42%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9662	11083	11.7	83.0012	19.552608...	5.0682595...

C5LMORTAL098 - RECENT TREND [ALL RACES | FEMALE | < 50]

Type	Code
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	Frequency	% of total	% of valid
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Valid	-1	falling	7349	35.43%	77.64%
	0	stable	2117	10.2%	22.36%
	1	rising	0	0%	0%
		Total	9,466	45.63%	100%
missing	-9992	missing in the source data	1903	9.17%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,279	54.37%	

Valid	Invalid	Minimum	Maximum
9466	11279	-1	0

C5LMORTAL099 - RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1903	9.17%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,279	54.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9466	11279	-32.9622	31.6582	-1.607200...	1.2737367...

C5LMORTAL100 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1903	9.17%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,279	54.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9466	11279	-69.1205	0.5	-2.589195...	1.8619278...

C5LMORTAL101 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1903	9.17%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,279	54.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9466	11279	-3	79.9799	-0.600971...	2.1577287...

C5LMORTAL102 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [ALL RACES | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	67	0.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,443	45.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11302	9443	24.2	115.7284	46.168576...	10.167664...

C5LMORTAL103 - MORTALITY RATE LOWER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	67	0.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,443	45.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11302	9443	14.3	92.7172	40.728913...	7.4972082...

C5LMORTAL104 - MORTALITY RATE UPPER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	67	0.32%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,443	45.52%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11302	9443	28.7	163.2458	52.658821...	16.087569...

C5LMORTAL105 - RECENT TREND [ALL RACES | FEMALE | < 65]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	9753	47.01%	86.82%
	0	stable	1476	7.11%	13.14%
	1	rising	4	0.02%	0.04%
		Total	11,233	54.15%	100%
missing	-9992	missing in the source data	136	0.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,512	45.85%	

Valid	Invalid	Minimum	Maximum
11233	9512	-1	1

C5LMORTAL106 - RECENT 5-YEAR MORTALITY RATE TREND [ALL RACES | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	136	0.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,512	45.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11233	9512	-43.1663	22.2217	-1.634529...	0.9307096...

C5LMORTAL107 - TREND LOWER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	136	0.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,512	45.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11233	9512	-67.3242	5.2854	-2.241957...	1.0670597...

C5LMORTAL108 - TREND UPPER 95% CONF. INTERVAL [ALL RACES | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	136	0.66%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,512	45.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11233	9512	-3	74.7021	-1.013085...	1.4629398...

C5LMORTAL109 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1	0%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,377	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11368	9377	70.1416	278.9594	155.77995...	20.147091...

C5LMORTAL110 - MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1	0%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,377	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11368	9377	57.0502	234.5161	148.00309...	17.313868...

C5LMORTAL111 - MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1	0%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,377	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11368	9377	87.9	443.1202	164.20772...	25.391475...

C5LMORTAL112 - RECENT TREND [WHITE | BOTH SEXES | ALL AGES]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	10424	50.25%	92.35%
	0	stable	819	3.95%	7.26%
	1	rising	44	0.21%	0.39%
		Total	11,287	54.41%	100%

missing	-9992	missing in the source data	82	0.4%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,458	45.59%	

Valid	Invalid	Minimum	Maximum
11287	9458	-1	1

C5LMORTAL113 - RECENT 5-YEAR MORTALITY RATE TREND [WHITE | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	82	0.4%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,458	45.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11287	9458	-12.8956	7.0496	-1.499845...	1.0260047...

C5LMORTAL114 - TREND LOWER 95% CONF. INTERVAL [WHITE | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	82	0.4%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,458	45.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11287	9458	-28.1627	2.9	-1.979980...	1.4549091...

C5LMORTAL115 - TREND UPPER 95% CONF. INTERVAL [WHITE | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	82	0.4%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,458	45.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11287	9458	-3.2	31.7359	-1.008858...	1.0276508...

C5LMORTAL116 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1137	5.48%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,513	50.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10232	10513	7.2	44.6862	15.155679...	3.7023794...

C5LMORTAL117 - MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1137	5.48%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,513	50.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10232	10513	4.3	25.577	12.267432...	2.5011251...

C5LMORTAL118 - MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 50]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	1137	5.48%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,513	50.68%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10232	10513	9.5	70.9642	18.682437...	6.1817439...

C5LMORTAL119 - RECENT TREND [WHITE | BOTH SEXES | < 50]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	7592	36.6%	76.94%
	0	stable	2276	10.97%	23.06%
	1	rising	0	0%	0%
		Total	9,868	47.57%	100%
missing	-9992	missing in the source data	1501	7.24%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,877	52.43%	

Valid	Invalid	Minimum	Maximum
9868	10877	-1	0

C5LMORTAL120 - RECENT 5-YEAR MORTALITY RATE TREND [WHITE | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1501	7.24%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,877	52.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9868	10877	-25.1975	31.6312	-1.477204...	1.5959398...

C5LMORTAL121 - TREND LOWER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1501	7.24%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,877	52.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9868	10877	-44.653	-0.2	-2.612228...	1.6273407...

C5LMORTAL122 - TREND UPPER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1501	7.24%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,877	52.43%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9868	10877	-5.2	82.9968	-0.309828...	2.7071964...

C5LMORTAL123 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	27	0.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,403	45.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11342	9403	18.2	114.0348	49.047229...	11.722974...

C5LMORTAL124 - MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	27	0.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,403	45.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11342	9403	10.8	101.2943	44.072441...	9.0996574...

C5LMORTAL125 - MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	27	0.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,403	45.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11342	9403	27.3	157.7403	54.800461...	16.283233...

C5LMORTAL126 - RECENT TREND [WHITE | BOTH SEXES | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	9863	47.54%	88.8%
	0	stable	1243	5.99%	11.19%
	1	rising	1	0%	0.01%
		Total	11,107	53.54%	100%
missing	-9992	missing in the source data	262	1.26%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,638	46.46%	

Valid	Invalid	Minimum	Maximum
11107	9638	-1	1

C5LMORTAL127 - RECENT 5-YEAR MORTALITY RATE TREND [WHITE | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	262	1.26%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,638	46.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11107	9638	-19.6345	10.789	-1.840062...	1.1617664...

C5LMORTAL128 - TREND LOWER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	262	1.26%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,638	46.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11107	9638	-45.1602	0.1	-2.449733...	1.6401509...

C5LMORTAL129 - TREND UPPER 95% CONF. INTERVAL [WHITE | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	262	1.26%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,638	46.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11107	9638	-3.9	42.2096	-1.225066...	1.5035168...

C5LMORTAL130 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2	0.01%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	76.4888	348.714	184.15927...	27.122134...

C5LMORTAL131 - MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2	0.01%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	56.2103	296.9884	171.60664...	22.494856...

C5LMORTAL132 - MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2	0.01%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,378	45.21%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11367	9378	109	438.5377	197.95313...	35.826705...

C5LMORTAL133 - RECENT TREND [WHITE | MALE | ALL AGES]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	10836	52.23%	96.24%
	0	stable	380	1.83%	3.38%
	1	rising	43	0.21%	0.38%
		Total	11,259	54.27%	100%
missing	-9992	missing in the source data	110	0.53%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,486	45.73%	

Valid	Invalid	Minimum	Maximum
11259	9486	-1	1

C5LMORTAL134 - RECENT 5-YEAR MORTALITY RATE TREND [WHITE | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	110	0.53%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,486	45.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11259	9486	-9.2425	18.9016	-1.680131...	1.0735347...

C5LMORTAL135 - TREND LOWER 95% CONF. INTERVAL [WHITE | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	110	0.53%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,486	45.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11259	9486	-18.9086	4.9	-2.170038...	1.3631223...

C5LMORTAL136 - TREND UPPER 95% CONF. INTERVAL [WHITE | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	110	0.53%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,486	45.73%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11259	9486	-3.5	63.0336	-1.185871...	1.3457560...

C5LMORTAL137 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2102	10.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,478	55.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9267	11478	6.5	36	13.894787...	3.7449500...

C5LMORTAL138 - MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2102	10.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,478	55.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9267	11478	4.1	20.6	10.619391...	2.4945411...

C5LMORTAL139 - MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2102	10.13%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,478	55.33%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9267	11478	9	60.2348	18.056456...	6.3245929...

C5LMORTAL140 - RECENT TREND [WHITE | MALE | < 50]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	7164	34.53%	82.65%
	0	stable	1504	7.25%	17.35%
	1	rising	0	0%	0%
		Total	8,668	41.78%	100%
missing	-9992	missing in the source data	2701	13.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,077	58.22%	

Valid	Invalid	Minimum	Maximum
8668	12077	-1	0

C5LMORTAL141 - RECENT 5-YEAR MORTALITY RATE TREND [WHITE | MALE | < 50]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	2701	13.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,077	58.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8668	12077	-6.3953	7.7422	-1.869941...	1.2135596...

C5LMORTAL142 - TREND LOWER 95% CONF. INTERVAL [WHITE | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2701	13.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,077	58.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8668	12077	-12.518	-0.4	-2.958912...	1.2187792...

C5LMORTAL143 - TREND UPPER 95% CONF. INTERVAL [WHITE | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2701	13.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,077	58.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8668	12077	-3.8	34.1682	-0.721527...	3.3125697...

C5LMORTAL144 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE | MALE | < 65]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	90	0.43%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,466	45.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11279	9466	22.9	126.5739	51.921598...	14.261205...

C5LMORTAL145 - MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	90	0.43%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,466	45.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11279	9466	17.1	103.8106	44.924031...	10.323288...

C5LMORTAL146 - MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	90	0.43%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,466	45.63%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11279	9466	26.5	191.7695	60.340590...	21.333568...

C5LMORTAL147 - RECENT TREND [WHITE | MALE | < 65]

Type	Code
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	Frequency	% of total	% of valid
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Valid	-1	falling	9723	46.87%	88.29%
	0	stable	1285	6.19%	11.67%
	1	rising	4	0.02%	0.04%
		Total	11,012	53.08%	100%
missing	-9992	missing in the source data	357	1.72%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,733	46.92%	

Valid	Invalid	Minimum	Maximum
11012	9733	-1	1

C5LMORTAL148 - RECENT 5-YEAR MORTALITY RATE TREND [WHITE | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	357	1.72%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,733	46.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11012	9733	-27.298	21.744	-1.877674...	1.5212472...

C5LMORTAL149 - TREND LOWER 95% CONF. INTERVAL [WHITE | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	357	1.72%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,733	46.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11012	9733	-52.2669	0.2	-2.660549...	1.8730429...

C5LMORTAL150 - TREND UPPER 95% CONF. INTERVAL [WHITE | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	357	1.72%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,733	46.92%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11012	9733	-5	55.9777	-1.066729...	2.8290586...

C5LMORTAL151 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9	0.04%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,385	45.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11360	9385	55.9537	258.8803	134.68582...	16.654449...

C5LMORTAL152 - MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9	0.04%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,385	45.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11360	9385	39.5541	216.0051	124.93359...	14.569484...

C5LMORTAL153 - MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	9	0.04%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,385	45.24%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11360	9385	84.6	294.8	145.66099...	23.408463...

C5LMORTAL154 - RECENT TREND [WHITE | FEMALE | ALL AGES]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	9701	46.76%	86.35%
	0	stable	1467	7.07%	13.06%
	1	rising	66	0.32%	0.59%
		Total	11,234	54.15%	100%
missing	-9992	missing in the source data	135	0.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,511	45.85%	

Valid	Invalid	Minimum	Maximum
11234	9511	-1	1

C5LMORTAL155 - RECENT 5-YEAR MORTALITY RATE TREND [WHITE | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	135	0.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,511	45.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11234	9511	-11.9337	17.0961	-1.289164...	1.1444666...

C5LMORTAL156 - TREND LOWER 95% CONF. INTERVAL [WHITE | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	135	0.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,511	45.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11234	9511	-24.6092	1.4	-1.835385...	1.2127473...

C5LMORTAL157 - TREND UPPER 95% CONF. INTERVAL [WHITE | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	135	0.65%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,511	45.85%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11234	9511	-3.2	54.4453	-0.715533...	2.5213839...

C5LMORTAL158 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2205	10.63%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,581	55.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9164	11581	7.2	46.9194	15.802009...	3.2485984...

C5LMORTAL159 - MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2205	10.63%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,581	55.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9164	11581	4.3	29.1219	12.348371...	2.5378764...

C5LMORTAL160 - MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2205	10.63%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,581	55.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9164	11581	10	70.3283	20.096206...	5.1960198...

C5LMORTAL161 - RECENT TREND [WHITE | FEMALE | < 50]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	6400	30.85%	71.87%
	0	stable	2500	12.05%	28.07%
	1	rising	5	0.02%	0.06%
		Total	8,905	42.93%	100%

missing	-9992	missing in the source data	2464	11.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,840	57.07%	

Valid	Invalid	Minimum	Maximum
8905	11840	-1	1

C5LMORTAL162 - RECENT 5-YEAR MORTALITY RATE TREND [WHITE | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2464	11.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,840	57.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8905	11840	-30.7727	35.7749	-1.536900...	1.5362774...

C5LMORTAL163 - TREND LOWER 95% CONF. INTERVAL [WHITE | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2464	11.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,840	57.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8905	11840	-49.1658	2.5	-2.924510...	2.6844057...

C5LMORTAL164 - TREND UPPER 95% CONF. INTERVAL [WHITE | FEMALE | < 50]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	2464	11.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,840	57.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8905	11840	-3.6	109.3675	-0.058820...	3.5734454...

C5LMORTAL165 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [WHITE | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	88	0.42%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,464	45.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11281	9464	24.6	108.4454	46.429514...	10.402607...

C5LMORTAL166 - MORTALITY RATE LOWER 95% CONF. INTERVAL [WHITE | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	88	0.42%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,464	45.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11281	9464	14.2	89.5206	39.779196...	7.6473308...

C5LMORTAL167 - MORTALITY RATE UPPER 95% CONF. INTERVAL [WHITE | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	88	0.42%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,464	45.62%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11281	9464	28.3	171.2729	54.667703...	17.356208...

C5LMORTAL168 - RECENT TREND [WHITE | FEMALE | < 65]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	9018	43.47%	82.24%
	0	stable	1860	8.97%	16.96%
	1	rising	87	0.42%	0.79%
		Total	10,965	52.86%	100%
missing	-9992	missing in the source data	404	1.95%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,780	47.14%	

Valid	Invalid	Minimum	Maximum
10965	9780	-1	1

C5LMORTAL169 - RECENT 5-YEAR MORTALITY RATE TREND [WHITE | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	404	1.95%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,780	47.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10965	9780	-25.1186	21.804	-1.677808...	1.0989099...

C5LMORTAL170 - TREND LOWER 95% CONF. INTERVAL [WHITE | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	404	1.95%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,780	47.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10965	9780	-52.9191	1.8	-2.393862...	1.1457282...

C5LMORTAL171 - TREND UPPER 95% CONF. INTERVAL [WHITE | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	404	1.95%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,780	47.14%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10965	9780	-3.2	65.8488	-0.955294...	1.6710182...

C5LMORTAL172 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1342	6.47%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,718	51.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10027	10718	84.5	317.5	172.69557...	28.287584...

C5LMORTAL173 - MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1342	6.47%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,718	51.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10027	10718	51.7	244.4	151.32302...	31.270514...

C5LMORTAL174 - MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1342	6.47%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	10,718	51.67%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10027	10718	114.6	466.2	197.93425...	39.080821...

C5LMORTAL175 - RECENT TREND [BLACK | BOTH SEXES | ALL AGES]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	8247	39.75%	90.1%
	0	stable	900	4.34%	9.83%
	1	rising	6	0.03%	0.07%
		Total	9,153	44.12%	100%
missing	-9992	missing in the source data	2216	10.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,592	55.88%	

Valid	Invalid	Minimum	Maximum
9153	11592	-1	1

C5LMORTAL176 - RECENT 5-YEAR MORTALITY RATE TREND [BLACK | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2216	10.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,592	55.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9153	11592	-29.0206	23.6961	-2.007019...	1.5718601...

C5LMORTAL177 - TREND LOWER 95% CONF. INTERVAL [BLACK | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2216	10.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,592	55.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9153	11592	-47.8885	3.1	-2.871656...	2.4272915...

C5LMORTAL178 - TREND UPPER 95% CONF. INTERVAL [BLACK | BOTH SEXES | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2216	10.68%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,592	55.88%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9153	11592	-4.2	49.4722	-1.120765...	1.5716045...

C5LMORTAL179 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4518	21.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,894	66.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6851	13894	10	42.6614	19.540580...	3.3146811...

C5LMORTAL180 - MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4518	21.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,894	66.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6851	13894	6.3	25.9	15.398978...	3.5333702...

C5LMORTAL181 - MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4518	21.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,894	66.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6851	13894	14.8	69.2533	24.671008...	4.8862859...

C5LMORTAL182 - RECENT TREND [BLACK | BOTH SEXES | < 50]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	5583	26.91%	88.55%
	0	stable	722	3.48%	11.45%
	1	rising	0	0%	0%
		Total	6,305	30.39%	100%
missing	-9992	missing in the source data	5064	24.41%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,440	69.61%	

Valid	Invalid	Minimum	Maximum
6305	14440	-1	0

C5LMORTAL183 - RECENT 5-YEAR MORTALITY RATE TREND [BLACK | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5064	24.41%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,440	69.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6305	14440	-5.9	13.8498	-2.290026...	1.1784538...

C5LMORTAL184 - TREND LOWER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5064	24.41%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,440	69.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6305	14440	-18.721	0.572	-3.338269...	1.2186149...

C5LMORTAL185 - TREND UPPER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5064	24.41%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,440	69.61%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6305	14440	-3.7	60.1441	-1.204899...	3.2660047...

C5LMORTAL186 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2047	9.87%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,423	55.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9322	11423	19.7	141.3595	60.011058...	14.138639...

C5LMORTAL187 - MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2047	9.87%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,423	55.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9322	11423	12.1	101.8964	50.521969...	13.289622...

C5LMORTAL188 - MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2047	9.87%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,423	55.06%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9322	11423	30	235.7432	71.771957...	21.267327...

C5LMORTAL189 - RECENT TREND [BLACK | BOTH SEXES | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	7818	37.69%	93.51%
	0	stable	543	2.62%	6.49%
	1	rising	0	0%	0%
		Total	8,361	40.3%	100%
missing	-9992	missing in the source data	3008	14.5%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,384	59.7%	

Valid	Invalid	Minimum	Maximum
8361	12384	-1	0

C5LMORTAL190 - RECENT 5-YEAR MORTALITY RATE TREND [BLACK | BOTH SEXES | < 65]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	3008	14.5%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,384	59.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8361	12384	-16.5555	27.4767	-2.529888...	1.8325433...

C5LMORTAL191 - TREND LOWER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3008	14.5%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,384	59.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8361	12384	-33.7613	1.6	-3.484879...	2.8313614...

C5LMORTAL192 - TREND UPPER 95% CONF. INTERVAL [BLACK | BOTH SEXES | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3008	14.5%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,384	59.7%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8361	12384	-7.4	82.438	-1.539508...	2.1496490...

C5LMORTAL193 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK | MALE | ALL AGES]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	1941	9.36%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,317	54.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9428	11317	99.5	506.4129	215.38241...	42.687620...

C5LMORTAL194 - MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1941	9.36%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,317	54.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9428	11317	54.6	359.6189	182.27695...	41.047556...

C5LMORTAL195 - MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1941	9.36%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,317	54.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9428	11317	131	908.9714	255.10598...	65.372100...

C5LMORTAL196 - RECENT TREND [BLACK | MALE | ALL AGES]

Type	Code
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	Frequency	% of total	% of valid
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Valid	-1	falling	7767	37.44%	93.79%
	0	stable	514	2.48%	6.21%
	1	rising	0	0%	0%
		Total	8,281	39.92%	100%
missing	-9992	missing in the source data	3088	14.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,464	60.08%	

Valid	Invalid	Minimum	Maximum
8281	12464	-1	0

C5LMORTAL197 - RECENT 5-YEAR MORTALITY RATE TREND [BLACK | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3088	14.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,464	60.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8281	12464	-37.3944	8.8362	-2.503461...	1.8240504...

C5LMORTAL198 - TREND LOWER 95% CONF. INTERVAL [BLACK | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3088	14.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,464	60.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8281	12464	-61.89	-1.1	-3.367249...	2.7640700...

C5LMORTAL199 - TREND UPPER 95% CONF. INTERVAL [BLACK | MALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3088	14.89%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,464	60.08%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8281	12464	-9.3917	24.1239	-1.601898...	1.4817975...

C5LMORTAL200 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6333	30.53%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,709	75.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5036	15709	8.7	35.6051	18.016681...	3.7127911...

C5LMORTAL201 - MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6333	30.53%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,709	75.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5036	15709	5	21.5	13.636735...	3.4232525...

C5LMORTAL202 - MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6333	30.53%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,709	75.72%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5036	15709	13.7	60.4865	23.479800...	5.2576258...

C5LMORTAL203 - RECENT TREND [BLACK | MALE | < 50]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	3226	15.55%	72.67%
	0	stable	1213	5.85%	27.33%
	1	rising	0	0%	0%
		Total	4,439	21.4%	100%
missing	-9992	missing in the source data	6930	33.41%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	16,306	78.6%	

Valid	Invalid	Minimum	Maximum
4439	16306	-1	0

C5LMORTAL204 - RECENT 5-YEAR MORTALITY RATE TREND [BLACK | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6930	33.41%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	16,306	78.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4439	16306	-20.5824	18.1689	-1.131654...	5.1225286...

C5LMORTAL205 - TREND LOWER 95% CONF. INTERVAL [BLACK | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6930	33.41%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	16,306	78.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4439	16306	-41.3776	-0.9	-4.601285...	4.5587871...

C5LMORTAL206 - TREND UPPER 95% CONF. INTERVAL [BLACK | MALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6930	33.41%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	16,306	78.6%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4439	16306	-3.8	93.0644	2.8019633...	10.762122...

C5LMORTAL207 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3146	15.17%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,522	60.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8223	12522	27.8	169.8739	63.385630...	16.161620...

C5LMORTAL208 - MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3146	15.17%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,522	60.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8223	12522	16.5	130.5145	52.050409...	14.383250...

C5LMORTAL209 - MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3146	15.17%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,522	60.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8223	12522	39.4	245.7579	77.376147...	23.080918...

C5LMORTAL210 - RECENT TREND [BLACK | MALE | < 65]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	7141	34.42%	96.87%
	0	stable	231	1.11%	3.13%
	1	rising	0	0%	0%
		Total	7,372	35.54%	100%

missing	-9992	missing in the source data	3997	19.27%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,373	64.46%	

Valid	Invalid	Minimum	Maximum
7372	13373	-1	0

C5LMORTAL211 - RECENT 5-YEAR MORTALITY RATE TREND [BLACK | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3997	19.27%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,373	64.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7372	13373	-17.0921	16.5101	-2.871287...	1.1242750...

C5LMORTAL212 - TREND LOWER 95% CONF. INTERVAL [BLACK | MALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3997	19.27%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,373	64.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7372	13373	-38.652	3.7071	-3.748721...	1.5383754...

C5LMORTAL213 - TREND UPPER 95% CONF. INTERVAL [BLACK | MALE | < 65]

Type	Numeric (Double)
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	Frequency	% of total	% of valid
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missing	-9992	missing in the source data	3997	19.27%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,373	64.46%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7372	13373	-6	41.6739	-1.972838...	1.6355812...

C5LMORTAL214 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1889	9.11%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,265	54.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9480	11265	64.7	251.7	148.80024...	22.668035...

C5LMORTAL215 - MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	1889	9.11%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,265	54.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9480	11265	35.2	191.7	125.87541...	25.403678...

C5LMORTAL216 - MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

	Frequency	% of total	% of valid
--	-----------	------------	------------

missing	-9992	missing in the source data	1889	9.11%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	11,265	54.3%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
9480	11265	107.8	382.633	176.97669...	39.461594...

C5LMORTAL217 - RECENT TREND [BLACK | FEMALE | ALL AGES]

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	-1	falling	6767	32.62%	80.5%
	0	stable	1597	7.7%	19%
	1	rising	42	0.2%	0.5%
		Total	8,406	40.52%	100%
missing	-9992	missing in the source data	2963	14.28%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,339	59.48%	

Valid	Invalid	Minimum	Maximum
8406	12339	-1	1

C5LMORTAL218 - RECENT 5-YEAR MORTALITY RATE TREND [BLACK | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2963	14.28%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,339	59.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8406	12339	-7.1243	6.5096	-1.464952...	0.9127025...

C5LMORTAL219 - TREND LOWER 95% CONF. INTERVAL [BLACK | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2963	14.28%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,339	59.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8406	12339	-13.0488	0.8	-2.280324...	0.9090782...

C5LMORTAL220 - TREND UPPER 95% CONF. INTERVAL [BLACK | FEMALE | ALL AGES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2963	14.28%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,339	59.48%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
8406	12339	-3.3	13.1065	-0.630961...	1.3009886...

C5LMORTAL221 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK | FEMALE | < 50]

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5683	27.39%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,059	72.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5686	15059	10.6	45.0189	21.742190...	3.4359464...

C5LMORTAL222 - MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK | FEMALE | < 50]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5683	27.39%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,059	72.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5686	15059	6	26.8005	16.722212...	3.6373602...

C5LMORTAL223 - MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK | FEMALE | < 50]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5683	27.39%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,059	72.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5686	15059	17.1	73.9022	28.034511...	5.2555674...

C5LMORTAL224 - RECENT TREND [BLACK | FEMALE | < 50]

Type	Code				
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			Frequency	% of total	% of valid
Valid	-1	falling	3866	18.64%	80.98%
	0	stable	908	4.38%	19.02%
	1	rising	0	0%	0%
		Total	4,774	23.01%	100%
missing	-9992	missing in the source data	6595	31.79%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,971	76.99%	

Valid	Invalid	Minimum	Maximum
4774	15971	-1	0

C5LMORTAL225 - RECENT 5-YEAR MORTALITY RATE TREND [BLACK | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6595	31.79%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,971	76.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4774	15971	-3.6	11.0588	-1.791881...	1.0135136...

C5LMORTAL226 - TREND LOWER 95% CONF. INTERVAL [BLACK | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6595	31.79%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,971	76.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4774	15971	-5.2	-0.2054	-2.812368...	0.7639550...

C5LMORTAL227 - TREND UPPER 95% CONF. INTERVAL [BLACK | FEMALE | < 50]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6595	31.79%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	15,971	76.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4774	15971	-2.4	23.2548	-0.779370...	1.6921516...

C5LMORTAL228 - AGE-ADJUSTED CANCER MORTALITY RATE PER 10K [BLACK | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3401	16.39%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,777	61.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7968	12777	25.7	105.2	58.693712...	10.043338...

C5LMORTAL229 - MORTALITY RATE LOWER 95% CONF. INTERVAL [BLACK | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3401	16.39%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,777	61.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7968	12777	14.9	73.5	48.665411...	10.552171...

C5LMORTAL230 - MORTALITY RATE UPPER 95% CONF. INTERVAL [BLACK | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3401	16.39%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	12,777	61.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7968	12777	41.2	157.6	71.038202...	15.240371...

C5LMORTAL231 - RECENT TREND [BLACK | FEMALE | < 65]

Type	Code
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			Frequency	% of total	% of valid
Valid	-1	falling	6115	29.48%	86.13%
	0	stable	985	4.75%	13.87%
	1	rising	0	0%	0%
		Total	7,100	34.23%	100%
missing	-9992	missing in the source data	4269	20.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,645	65.77%	

Valid	Invalid	Minimum	Maximum
7100	13645	-1	0

C5LMORTAL232 - RECENT 5-YEAR MORTALITY RATE TREND [BLACK | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4269	20.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,645	65.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7100	13645	-48.2611	22.6697	-1.985264...	2.3538531...

C5LMORTAL233 - TREND LOWER 95% CONF. INTERVAL [BLACK | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4269	20.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,645	65.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7100	13645	-72.875	1.9	-2.970889...	2.8087187...

C5LMORTAL234 - TREND UPPER 95% CONF. INTERVAL [BLACK | FEMALE | < 65]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4269	20.58%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,645	65.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7100	13645	-7.9	47.6378	-0.952105...	2.7584555...

S3LPOLICY001 - AVERAGE GENEROSITY COMBINING ALL WELFARE RULES

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.214	0.663	0.4967511...	0.0984609...

S4LPOLICY001 - AVERAGE GENEROSITY COMBINING ALL WELFARE RULES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.214	0.684	0.4585224...	0.0999803...

S5LPOLICY001 - AVERAGE GENEROSITY COMBINING ALL WELFARE RULES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.203	0.638	0.4588129...	0.1099607...

S3LPOLICY002 - 3-YEAR AVERAGE GENEROSITY COMBINING ALL WELFARE RULES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.217	0.653	0.5004906...	0.0945627...

S4LPOLICY002 - 3-YEAR AVERAGE GENEROSITY COMBINING ALL WELFARE RULES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.214	0.669	0.4559635...	0.0964171...

S5LPOLICY002 - 3-YEAR AVERAGE GENEROSITY COMBINING ALL WELFARE RULES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.205	0.64	0.4576293...	0.1050698...

S3LPOLICY003 - AVERAGE APPLICATION GENEROSITY

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.072	0.713	0.4404808...	0.1334042...

S4LPOLICY003 - AVERAGE APPLICATION GENEROSITY

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.073	0.727	0.4137829...	0.1636879...

S5LPOLICY003 - AVERAGE APPLICATION GENEROSITY

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.119	0.736	0.4485317...	0.1601239...

S3LPOLICY004 - 3-YEAR AVERAGE APPLICATION GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.072	0.71	0.4305064...	0.1200191...

S4LPOLICY004 - 3-YEAR AVERAGE APPLICATION GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.073	0.725	0.4110909...	0.1533840...

S5LPOLICY004 - 3-YEAR AVERAGE APPLICATION GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.112	0.736	0.4530673...	0.1542238...

S3LPOLICY005 - AVERAGE ELIGIBILITY GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	

		Total	5,856	28.23%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.25	1	0.6973014...	0.1923517...

S4LPOLICY005 - AVERAGE ELIGIBILITY GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.25	1	0.6052548...	0.2254154...

S5LPOLICY005 - AVERAGE ELIGIBILITY GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.088	1	0.6125470...	0.2468707...

S3LPOLICY006 - 3-YEAR AVERAGE ELIGIBILITY GENEROSITY

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.293	1	0.7249132...	0.1554614...

S4LPOLICY006 - 3-YEAR AVERAGE ELIGIBILITY GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.25	1	0.6101379...	0.2269942...

S5LPOLICY006 - 3-YEAR AVERAGE ELIGIBILITY GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.088	1	0.6070661...	0.2370637...

S3LPOLICY007 - AVERAGE BENEFIT GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.271	0.91	0.4557850...	0.1211679...

S4LPOLICY007 - AVERAGE BENEFIT GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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15696	5049	0.309	0.949	0.5101332...	0.1387605...
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S5LPOLICY007 - AVERAGE BENEFIT GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.343	0.999	0.5670808...	0.1516185...

S3LPOLICY008 - 3-YEAR AVERAGE BENEFIT GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.259	0.9	0.4474418...	0.1180880...

S4LPOLICY008 - 3-YEAR AVERAGE BENEFIT GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.303	0.933	0.5010405...	0.1380349...

S5LPOLICY008 - 3-YEAR AVERAGE BENEFIT GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.341	0.992	0.5615355...	0.1493958...

S3LPOLICY009 - NUMBER OF BEHAVIORAL CONDITIONS THAT STATES REQUIRE

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.167	0.833	0.5780505...	0.1393074...

S4LPOLICY009 - NUMBER OF BEHAVIORAL CONDITIONS THAT STATES REQUIRE

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.167	0.84	0.5824619...	0.1388285...

S5LPOLICY009 - NUMBER OF BEHAVIORAL CONDITIONS THAT STATES REQUIRE

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.36	0.84	0.5466589...	0.1553386...

S3LPOLICY010 - 3-YEAR AVERAGE OF THE NUMBER OF BEHAVIORAL CONDITIONS THAT STATES REQUIRE

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.211	0.833	0.5817584...	0.1376083...

S4LPOLICY010 - 3-YEAR AVERAGE OF THE NUMBER OF BEHAVIORAL CONDITIONS THAT STATES REQUIRE

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.167	0.836	0.5826678...	0.1384101...

S5LPOLICY010 - 3-YEAR AVERAGE OF THE NUMBER OF BEHAVIORAL CONDITIONS THAT STATES REQUIRE

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.36	0.84	0.5459450...	0.1536444...

S3LPOLICY011 - AVERAGE WORK REQUIREMENT GENEROSITY

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	0.808	0.4788945...	0.2080835...

S4LPOLICY011 - AVERAGE WORK REQUIREMENT GENEROSITY

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	0.707	0.4375035...	0.1508923...

S5LPOLICY011 - AVERAGE WORK REQUIREMENT GENEROSITY

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0	0.676	0.4213482...	0.1711034...

S3LPOLICY012 - 3-YEAR AVERAGE WORK REQUIREMENT GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.03	0.836	0.4847547...	0.2129463...

S4LPOLICY012 - 3-YEAR AVERAGE WORK REQUIREMENT GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	0.664	0.4296770...	0.1564209...

S5LPOLICY012 - 3-YEAR AVERAGE WORK REQUIREMENT GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0	0.713	0.4194658...	0.1696717...

S3LPOLICY013 - AVERAGE BENEFIT LIMIT GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	

		Total	5,856	28.23%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	0.667	0.3694661...	0.1765364...

S4LPOLICY013 - AVERAGE BENEFIT LIMIT GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	0.625	0.3393146...	0.1995635...

S5LPOLICY013 - AVERAGE BENEFIT LIMIT GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0	1	0.3610650...	0.2334307...

S3LPOLICY014 - 3-YEAR AVERAGE BENEFIT LIMIT GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	0.708	0.3778347...	0.1799672...

S4LPOLICY014 - 3-YEAR AVERAGE BENEFIT LIMIT GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	0.625	0.3355840...	0.2013696...

S5LPOLICY014 - 3-YEAR AVERAGE BENEFIT LIMIT GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0	0.833	0.3644647...	0.2116712...

S3LPOLICY015 - AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 2-PERSON FAMILY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	137	821	318.72771...	126.33395...

S4LPOLICY015 - AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 2-PERSON FAMILY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
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missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	142	821	340.40096...	139.79675...

S5LPOLICY015 - AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 2-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	142	821	362.31251...	150.01533...

S3LPOLICY016 - 3-YEAR AVERAGE OF THE AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 2-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	129.33	821	314.99058...	124.11843...

S4LPOLICY016 - 3-YEAR AVERAGE OF THE AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 2-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	

		Total	5,049	24.34%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	142	821	338.13167...	140.16408...

S5LPOLICY016 - 3-YEAR AVERAGE OF THE AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 2-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	142	821	358.68624...	148.12054...

S3LPOLICY017 - AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	164	923	403.84941...	162.36904...

S4LPOLICY017 - AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	170	923	421.72553...	178.20725...

S5LPOLICY017 - AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	170	923	448.18273...	191.78700...

S3LPOLICY018 - 3-YEAR AVERAGE OF THE AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	153.33	923	395.79044...	157.83535...

S4LPOLICY018 - 3-YEAR AVERAGE OF THE AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	170	923	418.93360...	178.66976...

S5LPOLICY018 - 3-YEAR AVERAGE OF THE AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	170	923	444.03513...	189.51293...

S3LPOLICY019 - AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	194	1025	468.52085...	184.58892...

S4LPOLICY019 - AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	194	1025	501.36722...	212.96509...

S5LPOLICY019 - AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	194	1025	531.39021...	229.23989...

S3LPOLICY020 - 3-YEAR AVERAGE OF THE AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	177.33	1025	463.33701...	181.01121...

S4LPOLICY020 - 3-YEAR AVERAGE OF THE AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	194	1025	498.02290...	213.41611...

S5LPOLICY020 - 3-YEAR AVERAGE OF THE AFDC/TANF MAXIMUM MONTHLY BENEFIT FOR 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	194	1025	526.81749...	226.54441...

S3LPOLICY021 - COMBINED MONTHLY MAXIMUM TANF AND FOOD STAMPS BENEFITS, 2-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	375	1120	557.35140...	123.70822...

S4LPOLICY021 - COMBINED MONTHLY MAXIMUM TANF AND FOOD STAMPS BENEFITS, 2-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	440	1177	639.31211...	141.55241...

S5LPOLICY021 - COMBINED MONTHLY MAXIMUM TANF AND FOOD STAMPS BENEFITS, 2-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	499	1256	722.43251...	155.48928...

S3LPOLICY022 - 3-YEAR AVERAGE OF COMBINED MONTHLY MAX TANF & FOOD STAMPS BENEFITS, 2-PERSON FAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	363.33	1099	547.27463...	119.96894...

S4LPOLICY022 - 3-YEAR AVERAGE OF COMBINED MONTHLY MAX TANF & FOOD STAMPS BENEFITS, 2-PERSON FAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	428.67	1162.67	624.85828...	139.92175...

S5LPOLICY022 - 3-YEAR AVERAGE OF COMBINED MONTHLY MAX TANF & FOOD STAMPS BENEFITS, 2-PERSON FAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	495.67	1243.33	715.32844...	153.34597...

S3LPOLICY023 - COMBINED MONTHLY MAXIMUM TANF AND FOOD STAMPS BENEFITS, 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	505	1325	736.29820...	146.60786...

S4LPOLICY023 - COMBINED MONTHLY MAXIMUM TANF AND FOOD STAMPS BENEFITS, 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	596	1460	841.03739...	168.88639...

S5LPOLICY023 - COMBINED MONTHLY MAXIMUM TANF AND FOOD STAMPS BENEFITS, 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	681	1545	956.84575...	188.87901...

S3LPOLICY024 - 3-YEAR AVERAGE OF COMBINED MONTHLY MAX TANF & FOOD STAMPS BENEFITS, 3-PERSON FAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	488.33	1299	719.47962...	141.46458...

S4LPOLICY024 - 3-YEAR AVERAGE OF COMBINED MONTHLY MAX TANF & FOOD STAMPS BENEFITS, 3-PERSON FAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	581	1387	821.81496...	166.16014...

S5LPOLICY024 - 3-YEAR AVERAGE OF COMBINED MONTHLY MAX TANF & FOOD STAMPS BENEFITS, 3-PERSON FAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	676.33	1527.67	947.55368...	185.80666...

S3LPOLICY025 - COMBINED MONTHLY MAXIMUM TANF AND FOOD STAMPS BENEFITS, 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	628	1515	884.77211...	160.35569...

S4LPOLICY025 - COMBINED MONTHLY MAXIMUM TANF AND FOOD STAMPS BENEFITS, 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	736	1812	1027.6381...	192.00496...

S5LPOLICY025 - COMBINED MONTHLY MAXIMUM TANF AND FOOD STAMPS BENEFITS, 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	843	1881	1171.1882...	216.74364...

S3LPOLICY026 - 3-YEAR AVERAGE OF COMBINED MONTHLY MAX TANF & FOOD STAMPS BENEFITS, 4-PERSON FAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	603.67	1485.67	867.58689...	155.32096...

S4LPOLICY026 - 3-YEAR AVERAGE OF COMBINED MONTHLY MAX TANF & FOOD STAMPS BENEFITS, 4-PERSON FAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	716	1642	1002.2846...	188.28075...

S5LPOLICY026 - 3-YEAR AVERAGE OF COMBINED MONTHLY MAX TANF & FOOD STAMPS BENEFITS, 4-PERSON FAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	837.33	1852.67	1160.2288...	212.91233...

S2LPOLICY027 - OVERALL SNAP GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	0.348	0.517	0.4044920...	0.0314782...

S3LPOLICY027 - OVERALL SNAP GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.226	0.629	0.3448105...	0.0719108...

S4LPOLICY027 - OVERALL SNAP GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.341	0.915	0.5576836...	0.0983636...

S5LPOLICY027 - OVERALL SNAP GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.463	0.923	0.7596817...	0.0769625...

S3LPOLICY028 - 3-YEAR AVERAGE OF THE OVERALL SNAP GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.221	0.541	0.3157735...	0.0559864...

S4LPOLICY028 - 3-YEAR AVERAGE OF THE OVERALL SNAP GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.339	0.902	0.5305188...	0.0935965...

S5LPOLICY028 - 3-YEAR AVERAGE OF THE OVERALL SNAP GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.461	0.923	0.7596333...	0.0784912...

S2LPOLICY029 - OVERALL ELIGIBILITY GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	0.667	0.667	0.667	0

S3LPOLICY029 - OVERALL ELIGIBILITY GENEROSITY

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.333	1	0.4614102...	0.1596259...

S4LPOLICY029 - OVERALL ELIGIBILITY GENEROSITY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	

		Total	5,049	24.34%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.444	1	0.6009912...	0.1521846...

S5LPOLICY029 - OVERALL ELIGIBILITY GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.444	1	0.7779643...	0.1349481...

S3LPOLICY030 - 3-YEAR AVERAGE OF THE OVERALL ELIGIBILITY GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.333	0.926	0.4250769...	0.1260620...

S4LPOLICY030 - 3-YEAR AVERAGE OF THE OVERALL ELIGIBILITY GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.444	1	0.5748639...	0.1435254...

S5LPOLICY030 - 3-YEAR AVERAGE OF THE OVERALL ELIGIBILITY GENEROSITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.444	1	0.7798348...	0.1306881...

S2LPOLICY031 - ADULT CITIZENSHIP ELIGIBILITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	1	1	1	0

S3LPOLICY031 - ADULT CITIZENSHIP ELIGIBILITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.5	1	0.6182261...	0.2121465...

S4LPOLICY031 - ADULT CITIZENSHIP ELIGIBILITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.5	1	0.5913927...	0.1932514...

S5LPOLICY031 - ADULT CITIZENSHIP ELIGIBILITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.5	1	0.5692086...	0.1726935...

S3LPOLICY032 - 3-YEAR AVERAGE OF ADULT CITIZENSHIP ELIGIBILITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.5	1	0.6030058...	0.1872375...

S4LPOLICY032 - 3-YEAR AVERAGE OF ADULT CITIZENSHIP ELIGIBILITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.5	1	0.5913927...	0.1932514...

S5LPOLICY032 - 3-YEAR AVERAGE OF ADULT CITIZENSHIP ELIGIBILITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.5	1	0.5692086...	0.1726935...

S2LPOLICY033 - CHILD CITIZENSHIP TEST

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	1	1	1	0

S3LPOLICY033 - CHILD CITIZENSHIP TEST

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.5	1	0.6244051...	0.2158623...

S4LPOLICY033 - CHILD CITIZENSHIP TEST

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	

		Total	5,049	24.34%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	1	1	1	0

S5LPOLICY033 - CHILD CITIZENSHIP TEST

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	1	1	1	0

S3LPOLICY034 - 3-YEAR AVERAGE OF THE CHILD CITIZENSHIP TEST

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.5	1	0.6091849...	0.1919281...

S4LPOLICY034 - 3-YEAR AVERAGE OF THE CHILD CITIZENSHIP TEST

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	1	1	1	0

S5LPOLICY034 - 3-YEAR AVERAGE OF THE CHILD CITIZENSHIP TEST

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	1	1	1	0

S2LPOLICY035 - ELDERLY CITIZENSHIP TEST

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	1	1	1	0

S3LPOLICY035 - ELDERLY CITIZENSHIP TEST

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.5	1	0.6301476...	0.2191030...

S4LPOLICY035 - ELDERLY CITIZENSHIP TEST

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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15696	5049	0.5	1	0.6006944...	0.2005253...
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S5LPOLICY035 - ELDERLY CITIZENSHIP TEST

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.5	1	0.5804316...	0.1837288...

S3LPOLICY036 - 3-YEAR AVERAGE OF THE ELDERLY CITIZENSHIP TEST

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.5	1	0.6149273...	0.1960122...

S4LPOLICY036 - 3-YEAR AVERAGE OF THE ELDERLY CITIZENSHIP TEST

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.5	1	0.6006944...	0.2005253...

S5LPOLICY036 - 3-YEAR AVERAGE OF THE ELDERLY CITIZENSHIP TEST

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	0.5	1	0.5804316...	0.1837288...

S2LPOLICY037 - FS/SNAP MAXIMUM BENEFIT FOR A 1-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	119	198	120.07273...	9.1433784...

S3LPOLICY037 - FS/SNAP MAXIMUM BENEFIT FOR A 1-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	130	204	132.27752...	8.0877495...

S4LPOLICY037 - FS/SNAP MAXIMUM BENEFIT FOR A 1-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	155	314	163.01446...	9.7594505...

S5LPOLICY037 - FS/SNAP MAXIMUM BENEFIT FOR A 1-PERSON FAMILY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	194	343	195.70359...	15.592747...

S3LPOLICY038 - 3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 1-PERSON FAMILY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	127.33	200.67	129.17942...	8.1547398...

S4LPOLICY038 - 3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 1-PERSON FAMILY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	152	270.67	157.22252...	8.6649517...

S5LPOLICY038 - 3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 1-PERSON FAMILY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	192.33	335	193.95517...	14.914993...

S2LPOLICY039 - FS/SNAP MAXIMUM BENEFIT FOR A 2-PERSON FAMILY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	218	364	219.98253...	16.897889...

S3LPOLICY039 - FS/SNAP MAXIMUM BENEFIT FOR A 2-PERSON FAMILY

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	238	374	242.41957...	15.057466...

S4LPOLICY039 - FS/SNAP MAXIMUM BENEFIT FOR A 2-PERSON FAMILY

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
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missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	284	575	299.82944...	17.797387...

S5LPOLICY039 - FS/SNAP MAXIMUM BENEFIT FOR A 2-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	357	630	360.11999...	28.565688...

S3LPOLICY040 - 3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 2-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	234	368.33	237.35894...	14.959041...

S4LPOLICY040 - 3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 2-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	278.67	496	288.31190...	15.921728...

S5LPOLICY040 - 3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 2-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	353.67	614.67	356.64265...	27.284381...

S2LPOLICY041 - FS/SNAP MAXIMUM BENEFIT FOR A 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	313	522	315.83800...	24.189444...

S3LPOLICY041 - FS/SNAP MAXIMUM BENEFIT FOR A 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	341	536	347.50997...	21.607622...

S4LPOLICY041 - FS/SNAP MAXIMUM BENEFIT FOR A 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	408	824	428.66966...	25.616690...

S5LPOLICY041 - FS/SNAP MAXIMUM BENEFIT FOR A 3-PERSON FAMILY

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	511	902	515.46733...	40.909539...

S3LPOLICY042 - 3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 3-PERSON FAMILY

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	335	527.67	339.92143...	21.449296...

S4LPOLICY042 - 3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 3-PERSON FAMILY

Type Numeric (Double)

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	

		Total	5,049	24.34%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	400	710.67	413.34410...	22.721308...

S5LPOLICY042 - 3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 3-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	506.33	880.33	510.58957...	39.096967...

S2LPOLICY043 - FS/SNAP MAXIMUM BENEFIT FOR A 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	6009	28.97%	
	-9990	geocode missing	81	0.39%	
		Total	6,090	29.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14655	6090	397	663	400.61200...	30.786565...

S3LPOLICY043 - FS/SNAP MAXIMUM BENEFIT FOR A 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	434	680	441.96420...	27.176953...

S4LPOLICY043 - FS/SNAP MAXIMUM BENEFIT FOR A 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	518	1046	545.35722...	32.430082...

S5LPOLICY043 - FS/SNAP MAXIMUM BENEFIT FOR A 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	649	1146	654.67827...	51.999690...

S3LPOLICY044 - 3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	426.33	669.67	432.44920...	27.095732...

S4LPOLICY044 - 3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	507.67	902.33	524.97292...	28.861077...

S5LPOLICY044 - 3-YEAR AVERAGE OF THE FS/SNAP MAXIMUM BENEFIT FOR A 4-PERSON FAMILY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	7894	38.05%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	17,270	83.25%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
3475	17270	643.33	1117.67	648.73228...	49.586022...

S3LPOLICY045 - MEDICAID GENEROSITY, OVERALL

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	31.14	69.1	47.944133...	9.4605898...

S4LPOLICY045 - MEDICAID GENEROSITY, OVERALL

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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15696	5049	28.71	74.57	51.248688...	11.151807...
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S5LPOLICY045 - MEDICAID GENEROSITY, OVERALL

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	35.32	83.04	59.371484...	11.431716...

S3LPOLICY046 - 2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, OVERALL

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	31.14	67.87	47.424227...	9.2186416...

S4LPOLICY046 - 2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, OVERALL

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	29.61	73.18	50.497532...	10.927264...

S5LPOLICY046 - 2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, OVERALL

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	33.48	80.9	59.031414...	11.385130...

S3LPOLICY047 - MEDICAID GENEROSITY, ELIGIBILITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	24.89	61.08	33.955512...	5.8711196...

S4LPOLICY047 - MEDICAID GENEROSITY, ELIGIBILITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	25.39	58.63	35.977228...	6.0879250...

S5LPOLICY047 - MEDICAID GENEROSITY, ELIGIBILITY

Type	Numeric (Double)
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			Frequency	% of total	% of valid
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missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	28.07	72.17	44.789177...	8.9890816...

S3LPOLICY048 - 2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, ELIGIBILITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	24.89	61.08	33.874551...	5.8647846...

S4LPOLICY048 - 2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, ELIGIBILITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	25.2	57.5	35.383772...	5.6373288...

S5LPOLICY048 - 2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, ELIGIBILITY

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	9,376	45.2%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	28.07	72.17	44.628703...	9.0040239...

S3LPOLICY049 - MEDICAID GENEROSITY, ADMINISTRATIVE BURDEN REDUCTION INDEX

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	25	75	46.796187...	8.6205427...

S4LPOLICY049 - MEDICAID GENEROSITY, ADMINISTRATIVE BURDEN REDUCTION INDEX

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	30.56	93.06	56.742913...	11.843257...

S5LPOLICY049 - MEDICAID GENEROSITY, ADMINISTRATIVE BURDEN REDUCTION INDEX

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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11369	9376	48.61	100	72.150129...	12.319541...
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S3LPOLICY050 - 2- OR 3-YEAR AVG OF MEDICAID GENEROSITY, ADMINISTRATIVE BURDEN REDUCTION INDEX

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	25	64.81	45.440912...	7.2325638...

S4LPOLICY050 - 2- OR 3-YEAR AVG OF MEDICAID GENEROSITY, ADMINISTRATIVE BURDEN REDUCTION INDEX

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	31.25	81.94	56.010189...	11.757952...

S5LPOLICY050 - 2- OR 3-YEAR AVG OF MEDICAID GENEROSITY, ADMINISTRATIVE BURDEN REDUCTION INDEX

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	46.76	94.44	71.356842...	12.557437...

S3LPOLICY051 - MEDICAID GENEROSITY, IMMIGRANT ELIGIBILITY INDEX

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	100	35.250975...	30.023865...

S4LPOLICY051 - MEDICAID GENEROSITY, IMMIGRANT ELIGIBILITY INDEX

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	100	38.636007...	28.282229...

S5LPOLICY051 - MEDICAID GENEROSITY, IMMIGRANT ELIGIBILITY INDEX

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	100	48.157593...	25.133389...

S3LPOLICY052 - 2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, IMMIGRANT ELIGIBILITY INDEX

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
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missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	85.71	34.606837...	29.633679...

S4LPOLICY052 - 2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, IMMIGRANT ELIGIBILITY INDEX

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	100	37.597728...	28.378314...

S5LPOLICY052 - 2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, IMMIGRANT ELIGIBILITY INDEX

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	100	46.989840...	24.478789...

S3LPOLICY053 - MEDICAID GENEROSITY, FFS BENEFIT GENEROSITY INDEX

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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14889	5856	42.86	97.14	75.773932...	13.562054...
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S4LPOLICY053 - MEDICAID GENEROSITY, FFS BENEFIT GENEROSITY INDEX

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	45.71	95.71	73.641757...	13.387185...

S5LPOLICY053 - MEDICAID GENEROSITY, FFS BENEFIT GENEROSITY INDEX

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	15.71	100	72.386701...	15.385465...

S3LPOLICY054 - 2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, FFS BENEFIT GENEROSITY INDEX

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	42.86	97.14	75.773932...	13.562054...

S4LPOLICY054 - 2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, FFS BENEFIT GENEROSITY INDEX

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	45.71	95.71	73.001906...	13.035311...

S5LPOLICY054 - 2- OR 3-YEAR AVERAGE OF MEDICAID GENEROSITY, FFS BENEFIT GENEROSITY INDEX

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	41.43	95.71	73.151835...	13.496682...

S3LPOLICY055 - INCOME ELIGIBILITY FOR CHILDREN LESS THAN 1 YEAR OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	1.33	4	1.9058036...	0.3436956...

S4LPOLICY055 - INCOME ELIGIBILITY FOR CHILDREN LESS THAN 1 YEAR OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	

		Total	5,049	24.34%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	1.33	3	1.9343354...	0.3140027...

S5LPOLICY055 - INCOME ELIGIBILITY FOR CHILDREN LESS THAN 1 YEAR OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1.44	3.8	2.1466760...	0.4068828...

S3LPOLICY056 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR CHILDREN LESS THAN 1 YEAR OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	1.33	4	1.8995889...	0.3424810...

S4LPOLICY056 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR CHILDREN LESS THAN 1 YEAR OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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15696	5049	1.33	3	1.9286047...	0.2923832...
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S5LPOLICY056 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR CHILDREN LESS THAN 1 YEAR OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1.44	3.8	2.1730688...	0.3874122...

S3LPOLICY057 - INCOME ELIGIBILITY FOR CHILDREN 1 TO 5 YEARS OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	1.33	4	1.5477493...	0.4155771...

S4LPOLICY057 - INCOME ELIGIBILITY FOR CHILDREN 1 TO 5 YEARS OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	1.33	3	1.5663857...	0.4089225...

S5LPOLICY057 - INCOME ELIGIBILITY FOR CHILDREN 1 TO 5 YEARS OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
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missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1.38	3.24	1.9189110...	0.5054537...

S3LPOLICY058 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR CHILDREN 1 TO 5 YEARS OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	1.33	4	1.5455551...	0.4140517...

S4LPOLICY058 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR CHILDREN 1 TO 5 YEARS OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	1.33	3	1.5656893...	0.3863561...

S5LPOLICY058 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR CHILDREN 1 TO 5 YEARS OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	9,376	45.2%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1.38	3.24	1.9125059...	0.5025612...

S3LPOLICY059 - INCOME ELIGIBILITY FOR CHILDREN 6 TO 8 YEARS OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	1	4	1.3655477...	0.5265486...

S4LPOLICY059 - INCOME ELIGIBILITY FOR CHILDREN 6 TO 8 YEARS OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	1	3	1.3528567...	0.5170977...

S5LPOLICY059 - INCOME ELIGIBILITY FOR CHILDREN 6 TO 8 YEARS OLD

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1.38	3.24	1.8536784...	0.5383389...

S3LPOLICY060 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR CHILDREN 6 TO 8 YEARS OLD

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	1	4	1.3595264...	0.5256149...

S4LPOLICY060 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR CHILDREN 6 TO 8 YEARS OLD

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	1	3	1.3518310...	0.4991961...

S5LPOLICY060 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR CHILDREN 6 TO 8 YEARS OLD

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1.38	3.24	1.8473647...	0.5345862...

S3LPOLICY061 - INCOME ELIGIBILITY FOR STATE SEPARATE PROGRAM

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
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missing	-9992	missing in the source data	3932	18.95%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	9,788	47.18%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10957	9788	1.33	3.5	2.1902920...	0.3697118...

S4LPOLICY061 - INCOME ELIGIBILITY FOR STATE SEPARATE PROGRAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2572	12.4%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	7,621	36.74%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13124	7621	1.5	4	2.3715406...	0.5490780...

S5LPOLICY061 - INCOME ELIGIBILITY FOR STATE SEPARATE PROGRAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4074	19.64%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,450	64.83%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7295	13450	1.75	4.05	2.6470198...	0.6073674...

S3LPOLICY062 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR STATE SEPARATE PROGRAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3932	18.95%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	

		Total	9,788	47.18%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
10957	9788	1.33	3.5	2.1869571...	0.3727700...

S4LPOLICY062 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR STATE SEPARATE PROGRAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2315	11.16%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	7,364	35.5%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
13381	7364	1.43	3.5	2.3079067...	0.4009401...

S5LPOLICY062 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR STATE SEPARATE PROGRAM

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	3772	18.18%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,148	63.38%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
7597	13148	1.75	4.05	2.6276780...	0.6027116...

S3LPOLICY063 - INCOME ELIGIBILITY FOR PREGNANT WOMEN

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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14889	5856	1.33	2.75	1.8516750...	0.2541024...
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S4LPOLICY063 - INCOME ELIGIBILITY FOR PREGNANT WOMEN

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	1.33	3	2.0943437...	0.4351363...

S5LPOLICY063 - INCOME ELIGIBILITY FOR PREGNANT WOMEN

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1.38	3.8	2.2553522...	0.4769194...

S3LPOLICY064 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR PREGNANT WOMEN

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	1.33	2.75	1.8510343...	0.2564979...

S4LPOLICY064 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR PREGNANT WOMEN

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	1.33	3	2.0626548...	0.4420033...

S5LPOLICY064 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR PREGNANT WOMEN

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	1.38	3.8	2.2470771...	0.4699911...

S3LPOLICY065 - INCOME ELIGIBILITY FOR PARENTS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.21	2.75	0.8303385...	0.4703049...

S4LPOLICY065 - INCOME ELIGIBILITY FOR PARENTS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.17	2.75	0.8689971...	0.5551813...

S5LPOLICY065 - INCOME ELIGIBILITY FOR PARENTS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.18	2.21	1.0261544...	0.4986617...

S3LPOLICY066 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR PARENTS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.21	2.75	0.8303385...	0.4703049...

S4LPOLICY066 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR PARENTS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.17	2.75	0.8548878...	0.5346206...

S5LPOLICY066 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR PARENTS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.17	2.21	1.0039722...	0.4969942...

S3LPOLICY067 - INCOME ELIGIBILITY FOR NO DEPENDENT ADULTS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	0	0	0

S4LPOLICY067 - INCOME ELIGIBILITY FOR NO DEPENDENT ADULTS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	0	0	0

S5LPOLICY067 - INCOME ELIGIBILITY FOR NO DEPENDENT ADULTS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	2.15	0.8972803...	0.6593174...

S3LPOLICY068 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR NO DEPENDENT ADULTS

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0	0	0	0

S4LPOLICY068 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR NO DEPENDENT ADULTS

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	0	0	0

S5LPOLICY068 - 2- OR 3-YEAR AVERAGE OF INCOME ELIGIBILITY FOR NO DEPENDENT ADULTS

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0	2.15	0.8669223...	0.6548368...

S3LPOLICY069 - STATE ELIMINATED REQUIREMENT OF A FACE-TO-FACE INTERVIEW FOR ENROLLMENT

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	State has NOT eliminated asset tests for both Medicaid and CHIP	449	2.16%	3.02%
	1	State has eliminated asset tests for EITHER Medicaid or CHIP	1032	4.97%	6.93%
	2	State has eliminated asset tests for both - or didn't have any	13408	64.63%	90.05%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	2

S4LPOLICY069 - STATE ELIMINATED REQUIREMENT OF A FACE-TO-FACE INTERVIEW FOR ENROLLMENT

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	State has NOT eliminated asset tests for both Medicaid and CHIP	906	4.37%	5.77%
	1	State has eliminated asset tests for EITHER Medicaid or CHIP	925	4.46%	5.89%
	2	State has eliminated asset tests for both - or didn't have any	13865	66.84%	88.33%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	2

S5LPOLICY069 - STATE ELIMINATED REQUIREMENT OF A FACE-TO-FACE INTERVIEW FOR ENROLLMENT

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	State has NOT eliminated asset tests for both Medicaid and CHIP	0	0%	0%
	1	State has eliminated asset tests for EITHER Medicaid or CHIP	0	0%	0%
	2	State has eliminated asset tests for both - or didn't have any	11369	54.8%	100%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	2	2

S3LPOLICY070 - LAST 2-3 YEARS: STATE ELIMINATED ASSET/RESOURCE TEST FOR MEDICAID ELIG. OR CHIP

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	14793	71.31%	99.36%
	1	yes	96	0.46%	0.64%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY070 - LAST 2-3 YEARS: STATE ELIMINATED ASSET/RESOURCE TEST FOR MEDICAID ELIG. OR CHIP

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	15190	73.22%	96.78%
	1	yes	506	2.44%	3.22%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY070 - LAST 2-3 YEARS: STATE ELIMINATED ASSET/RESOURCE TEST FOR MEDICAID ELIG. OR CHIP

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	11273	54.34%	99.16%
	1	yes	96	0.46%	0.84%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY071 - STATE ELIMINATED ASSET/RESOURCE TEST FOR MEDICAID ELIG. OR CHIP ELIG. FOR KIDS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	State has NOT eliminated asset tests for both Medicaid and CHIP	344	1.66%	2.31%
	1	State has eliminated asset tests for EITHER Medicaid or CHIP	1714	8.26%	11.51%
	2	State has eliminated asset tests for both - or didn't have any	12831	61.85%	86.18%
		Total	14,889	71.77%	100%

missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	2

S4LPOLICY071 - STATE ELIMINATED ASSET/RESOURCE TEST FOR MEDICAID ELIG. OR CHIP ELIG. FOR KIDS

Type	Code
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			Frequency	% of total	% of valid
Valid	0	State has NOT eliminated asset tests for both Medicaid and CHIP	1860	8.97%	11.85%
	1	State has eliminated asset tests for EITHER Medicaid or CHIP	264	1.27%	1.68%
	2	State has eliminated asset tests for both - or didn't have any	13572	65.42%	86.47%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	2

S5LPOLICY071 - STATE ELIMINATED ASSET/RESOURCE TEST FOR MEDICAID ELIG. OR CHIP ELIG. FOR KIDS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	State has NOT eliminated asset tests for both Medicaid and CHIP	0	0%	0%
	1	State has eliminated asset tests for EITHER Medicaid or CHIP	0	0%	0%
	2	State has eliminated asset tests for both - or didn't have any	11369	54.8%	100%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	9,376	45.2%	
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Valid	Invalid	Minimum	Maximum
11369	9376	2	2

S3LPOLICY072 - LAST 2-3 YEARS: CHG IN STATE ELIM ASST/RSRC TEST FOR MEDICAID/CHIP ELIG FOR KIDS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	14782	71.26%	99.28%
	1	yes	107	0.52%	0.72%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY072 - LAST 2-3 YEARS: CHG IN STATE ELIM ASST/RSRC TEST FOR MEDICAID/CHIP ELIG FOR KIDS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	15155	73.05%	96.55%
	1	yes	541	2.61%	3.45%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY072 - LAST 2-3 YEARS: CHG IN STATE ELIM ASST/RSRC TEST FOR MEDICAID/CHIP ELIG FOR KIDS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	10923	52.65%	96.08%
	1	yes	446	2.15%	3.92%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY073 - CONTINUOUS ELIGIBILITY - CHILDREN'S MEDICAID

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	9042	43.59%	60.73%
	1	yes	5847	28.19%	39.27%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY073 - CONTINUOUS ELIGIBILITY - CHILDREN'S MEDICAID

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	8453	40.75%	53.85%
	1	yes	7243	34.91%	46.15%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY073 - CONTINUOUS ELIGIBILITY - CHILDREN'S MEDICAID

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	4846	23.36%	42.62%
	1	yes	6523	31.44%	57.38%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY074 - LAST 2-3 YEARS: CHANGE IN CONTINUOUS ELIGIBILITY - CHILDREN'S MEDICAID

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	14047	67.71%	94.34%
	1	yes	842	4.06%	5.66%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY074 - LAST 2-3 YEARS: CHANGE IN CONTINUOUS ELIGIBILITY - CHILDREN'S MEDICAID

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	15671	75.54%	99.84%
	1	yes	25	0.12%	0.16%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY074 - LAST 2-3 YEARS: CHANGE IN CONTINUOUS ELIGIBILITY - CHILDREN'S MEDICAID

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	11257	54.26%	99.01%
	1	yes	112	0.54%	0.99%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY075 - CONTINUOUS ELIGIBILITY - CHILDREN'S CHIP

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	2914	14.05%	32.86%
	1	yes	5954	28.7%	67.14%
		Total	8,868	42.75%	100%
missing	-9992	missing in the source data	6021	29.02%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	11,877	57.25%	

Valid	Invalid	Minimum	Maximum
8868	11877	0	1

S4LPOLICY075 - CONTINUOUS ELIGIBILITY - CHILDREN'S CHIP

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	2036	9.81%	16.8%
	1	yes	10080	48.59%	83.2%

		Total	12,116	58.4%	100%
missing	-9992	missing in the source data	3580	17.26%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,629	41.6%	

Valid	Invalid	Minimum	Maximum
12116	8629	0	1

S5LPOLICY075 - CONTINUOUS ELIGIBILITY - CHILDREN'S CHIP

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	1673	8.06%	22.93%
	1	yes	5622	27.1%	77.07%
		Total	7,295	35.17%	100%
missing	-9992	missing in the source data	4074	19.64%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,450	64.83%	

Valid	Invalid	Minimum	Maximum
7295	13450	0	1

S3LPOLICY076 - LAST 2-3 YEARS: CHANGE IN CONTINUOUS ELIGIBILITY - CHILDREN'S CHIP

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	7896	38.06%	98.79%
	1	yes	97	0.47%	1.21%
		Total	7,993	38.53%	100%
missing	-9993	Cannot be Calculated	875	4.22%	
	-9992	missing in the source data	6021	29.02%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	12,752	61.47%	

Valid	Invalid	Minimum	Maximum
7993	12752	0	1

S4LPOLICY076 - LAST 2-3 YEARS: CHANGE IN CONTINUOUS ELIGIBILITY - CHILDREN'S CHIP

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	10457	50.41%	83.55%
	1	yes	2059	9.93%	16.45%
		Total	12,516	60.33%	100%
missing	-9993	Cannot be Calculated	398	1.92%	
	-9992	missing in the source data	2782	13.41%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,229	39.67%	

Valid	Invalid	Minimum	Maximum
12516	8229	0	1

S5LPOLICY076 - LAST 2-3 YEARS: CHANGE IN CONTINUOUS ELIGIBILITY - CHILDREN'S CHIP

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	7151	34.47%	96.84%
	1	yes	233	1.12%	3.16%
		Total	7,384	35.59%	100%
missing	-9993	Cannot be Calculated	667	3.22%	
	-9992	missing in the source data	3318	15.99%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,361	64.41%	

Valid	Invalid	Minimum	Maximum
7384	13361	0	1

S3LPOLICY077 - PRESUMPTIVE ELIGIBILITY - CHILDREN'S MEDICAID

Type	Code
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			Frequency	% of total	% of valid
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Valid	0	no	12518	60.34%	84.08%
	1	yes	2371	11.43%	15.92%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY077 - PRESUMPTIVE ELIGIBILITY - CHILDREN'S MEDICAID

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	9736	46.93%	62.03%
	1	yes	5960	28.73%	37.97%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY077 - PRESUMPTIVE ELIGIBILITY - CHILDREN'S MEDICAID

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	6171	29.75%	54.28%
	1	yes	5198	25.06%	45.72%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY078 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - CHILDREN'S MEDICAID

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	14612	70.44%	98.14%
	1	yes	277	1.34%	1.86%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY078 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - CHILDREN'S MEDICAID

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	14076	67.85%	89.68%
	1	yes	1620	7.81%	10.32%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY078 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - CHILDREN'S MEDICAID

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	10576	50.98%	93.02%
	1	yes	793	3.82%	6.98%

		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY079 - PRESUMPTIVE ELIGIBILITY - CHILDREN'S CHIP

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	8722	42.04%	79.6%
	1	yes	2235	10.77%	20.4%
		Total	10,957	52.82%	100%
missing	-9992	missing in the source data	3932	18.95%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	9,788	47.18%	

Valid	Invalid	Minimum	Maximum
10957	9788	0	1

S4LPOLICY079 - PRESUMPTIVE ELIGIBILITY - CHILDREN'S CHIP

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	6705	32.32%	55.34%
	1	yes	5411	26.08%	44.66%
		Total	12,116	58.4%	100%
missing	-9992	missing in the source data	3580	17.26%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,629	41.6%	

Valid	Invalid	Minimum	Maximum
12116	8629	0	1

S5LPOLICY079 - PRESUMPTIVE ELIGIBILITY - CHILDREN'S CHIP

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	5285	25.48%	72.45%
	1	yes	2010	9.69%	27.55%
		Total	7,295	35.17%	100%
missing	-9992	missing in the source data	4074	19.64%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,450	64.83%	

Valid	Invalid	Minimum	Maximum
7295	13450	0	1

S3LPOLICY080 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - CHILDREN'S CHIP

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	10896	52.52%	100%
	1	yes	0	0%	0%
		Total	10,896	52.52%	100%
missing	-9993	Cannot be Calculated	61	0.29%	
	-9992	missing in the source data	3932	18.95%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	9,849	47.48%	

Valid	Invalid	Minimum	Maximum
10896	9849	0	0

S4LPOLICY080 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - CHILDREN'S CHIP

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	11341	54.67%	94.71%
	1	yes	634	3.06%	5.29%
		Total	11,975	57.72%	100%

missing	-9993	Cannot be Calculated	399	1.92%	
	-9992	missing in the source data	3322	16.01%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	8,770	42.28%	

Valid	Invalid	Minimum	Maximum
11975	8770	0	1

S5LPOLICY080 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - CHILDREN'S CHIP

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	6856	33.05%	92.85%
	1	yes	528	2.55%	7.15%
		Total	7,384	35.59%	100%
missing	-9993	Cannot be Calculated	667	3.22%	
	-9992	missing in the source data	3318	15.99%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,361	64.41%	

Valid	Invalid	Minimum	Maximum
7384	13361	0	1

S3LPOLICY081 - PRESUMPTIVE ELIGIBILITY - PREGNANT WOMEN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	4982	24.02%	33.46%
	1	yes	9907	47.76%	66.54%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY081 - PRESUMPTIVE ELIGIBILITY - PREGNANT WOMEN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	5224	25.18%	33.28%
	1	yes	10472	50.48%	66.72%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY081 - PRESUMPTIVE ELIGIBILITY - PREGNANT WOMEN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	2901	13.98%	25.52%
	1	yes	8468	40.82%	74.48%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY082 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - PREGNANT WOMEN

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	14889	71.77%	100%
	1	yes	0	0%	0%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	

		Total	5,856	28.23%	
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Valid	Invalid	Minimum	Maximum
14889	5856	0	0

S4LPOLICY082 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - PREGNANT WOMEN

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	15226	73.4%	97.01%
	1	yes	470	2.27%	2.99%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY082 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - PREGNANT WOMEN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	10795	52.04%	94.95%
	1	yes	574	2.77%	5.05%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY083 - PRESUMPTIVE ELIGIBILITY - PARENTS

Type	Code
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	Frequency	% of total	% of valid
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Valid	0	no	14889	71.77%	100%
	1	yes	0	0%	0%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	0

S4LPOLICY083 - PRESUMPTIVE ELIGIBILITY - PARENTS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	15696	75.66%	100%
	1	yes	0	0%	0%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	0

S5LPOLICY083 - PRESUMPTIVE ELIGIBILITY - PARENTS

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	9708	46.8%	85.39%
	1	yes	1661	8.01%	14.61%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY084 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - PARENTS

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	14889	71.77%	100%
	1	yes	0	0%	0%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	0

S4LPOLICY084 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - PARENTS

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	15696	75.66%	100%
	1	yes	0	0%	0%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	0

S5LPOLICY084 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - PARENTS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	10385	50.06%	91.34%
	1	yes	984	4.74%	8.66%

		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY085 - PRESUMPTIVE ELIGIBILITY - CHILDLESS ADULTS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	14889	71.77%	100%
	1	yes	0	0%	0%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	0

S4LPOLICY085 - PRESUMPTIVE ELIGIBILITY - CHILDLESS ADULTS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	15696	75.66%	100%
	1	yes	0	0%	0%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	0

S5LPOLICY085 - PRESUMPTIVE ELIGIBILITY - CHILDLESS ADULTS

Type	Code
------	------

	Frequency	% of total	% of valid
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Valid	0	no	5795	27.93%	78.37%
	1	yes	1599	7.71%	21.63%
		Total	7,394	35.64%	100%
missing	-9992	missing in the source data	3975	19.16%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,351	64.36%	

Valid	Invalid	Minimum	Maximum
7394	13351	0	1

S3LPOLICY086 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - CHILDLESS ADULTS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	14889	71.77%	100%
	1	yes	0	0%	0%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	0

S4LPOLICY086 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - CHILDLESS ADULTS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	15696	75.66%	100%
	1	yes	0	0%	0%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
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15696	5049	0	0
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S5LPOLICY086 - LAST 2-3 YEARS: CHANGE IN PRESUMPTIVE ELIGIBILITY - CHILDLESS ADULTS

Type	Code
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			Frequency	% of total	% of valid
Valid	0	no	6371	30.71%	88.28%
	1	yes	846	4.08%	11.72%
		Total	7,217	34.79%	100%
missing	-9993	Cannot be Calculated	1470	7.09%	
	-9992	missing in the source data	2682	12.93%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	13,528	65.21%	

Valid	Invalid	Minimum	Maximum
7217	13528	0	1

S3LPOLICY087 - MEDICAID FOR LPR CHILDREN DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	7752	37.37%	52.07%
	1	yes	7137	34.4%	47.93%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY087 - MEDICAID FOR LPR CHILDREN DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	8309	40.05%	52.94%
	1	yes	7387	35.61%	47.06%

		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY087 - MEDICAID FOR LPR CHILDREN DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	2838	13.68%	24.96%
	1	yes	8531	41.12%	75.04%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY088 - LAST 2-3 YEARS: CHANGE IN MEDICAID FOR LPR CHILDREN DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	14868	71.67%	99.86%
	1	yes	21	0.1%	0.14%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY088 - LAST 2-3 YEARS: CHANGE IN MEDICAID FOR LPR CHILDREN DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	15672	75.55%	99.85%
	1	yes	24	0.12%	0.15%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY088 - LAST 2-3 YEARS: CHANGE IN MEDICAID FOR LPR CHILDREN DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	10607	51.13%	93.3%
	1	yes	762	3.67%	6.7%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY089 - PUBLIC HEALTH INSURANCE FOR UNAUTHORIZED IMMIGRANT CHILDREN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	13799	66.52%	92.68%
	1	yes	1090	5.25%	7.32%

		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY089 - PUBLIC HEALTH INSURANCE FOR UNAUTHORIZED IMMIGRANT CHILDREN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	13898	66.99%	88.54%
	1	yes	1798	8.67%	11.46%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY089 - PUBLIC HEALTH INSURANCE FOR UNAUTHORIZED IMMIGRANT CHILDREN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	8448	40.72%	74.31%
	1	yes	2921	14.08%	25.69%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY090 - LAST 2-3 YEARS: CHANGE IN PUBLIC HEALTH INSURANCE FOR UNAUTH IMMIGRANT CHILDREN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	14862	71.64%	99.82%
	1	yes	27	0.13%	0.18%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY090 - LAST 2-3 YEARS: CHANGE IN PUBLIC HEALTH INSURANCE FOR UNAUTH IMMIGRANT CHILDREN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	15675	75.56%	99.87%
	1	yes	21	0.1%	0.13%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY090 - LAST 2-3 YEARS: CHANGE IN PUBLIC HEALTH INSURANCE FOR UNAUTH IMMIGRANT CHILDREN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	10098	48.68%	88.82%
	1	yes	1271	6.13%	11.18%

		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY091 - PUBLIC HEALTH INSURANCE FOR LPR ADULTS DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	9900	47.72%	66.49%
	1	yes	4989	24.05%	33.51%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY091 - PUBLIC HEALTH INSURANCE FOR LPR ADULTS DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	11295	54.45%	71.96%
	1	yes	4401	21.21%	28.04%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY091 - PUBLIC HEALTH INSURANCE FOR LPR ADULTS DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	8380	40.4%	73.71%
	1	yes	2989	14.41%	26.29%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY092 - LAST 2-3 YEARS: CHANGE IN PUB HEALTH INSURANCE FOR LPR ADULTS DURING FIVE-YR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	14673	70.73%	98.55%
	1	yes	216	1.04%	1.45%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY092 - LAST 2-3 YEARS: CHANGE IN PUB HEALTH INSURANCE FOR LPR ADULTS DURING FIVE-YR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	14931	71.97%	95.13%
	1	yes	765	3.69%	4.87%

		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY092 - LAST 2-3 YEARS: CHANGE IN PUB HEALTH INSURANCE FOR LPR ADULTS DURING FIVE-YR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	11331	54.62%	99.67%
	1	yes	38	0.18%	0.33%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY093 - PUBLIC HEALTH INSURANCE FOR UNAUTHORIZED IMMIGRANT ADULTS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	14868	71.67%	99.86%
	1	yes	21	0.1%	0.14%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY093 - PUBLIC HEALTH INSURANCE FOR UNAUTHORIZED IMMIGRANT ADULTS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	15667	75.52%	99.82%
	1	yes	29	0.14%	0.18%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY093 - PUBLIC HEALTH INSURANCE FOR UNAUTHORIZED IMMIGRANT ADULTS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	11349	54.71%	99.82%
	1	yes	20	0.1%	0.18%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY094 - LAST 2-3 YEARS: CHANGE IN PUBLIC HEALTH INSURANCE FOR UNAUTHORIZED IMMIG ADULTS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	14868	71.67%	99.86%
	1	yes	21	0.1%	0.14%

		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY094 - LAST 2-3 YEARS: CHANGE IN PUBLIC HEALTH INSURANCE FOR UNAUTHORIZED IMMIG ADULTS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	15696	75.66%	100%
	1	yes	0	0%	0%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	0

S5LPOLICY094 - LAST 2-3 YEARS: CHANGE IN PUBLIC HEALTH INSURANCE FOR UNAUTHORIZED IMMIG ADULTS

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	11369	54.8%	100%
	1	yes	0	0%	0%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	0

S3LPOLICY095 - MEDICAID FOR LPR PREGNANT WOMEN DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	8310	40.06%	55.81%
	1	yes	6579	31.71%	44.19%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY095 - MEDICAID FOR LPR PREGNANT WOMEN DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	6928	33.4%	44.14%
	1	yes	8768	42.27%	55.86%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY095 - MEDICAID FOR LPR PREGNANT WOMEN DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	3085	14.87%	27.14%
	1	yes	8284	39.93%	72.86%

		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY096 - LAST 2-3 YEARS: CHANGE IN MEDICAID FOR LPR PREGNANT WOMEN DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	14173	68.32%	95.19%
	1	yes	716	3.45%	4.81%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY096 - LAST 2-3 YEARS: CHANGE IN MEDICAID FOR LPR PREGNANT WOMEN DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	13675	65.92%	87.12%
	1	yes	2021	9.74%	12.88%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY096 - LAST 2-3 YEARS: CHANGE IN MEDICAID FOR LPR PREGNANT WOMEN DURING FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	11315	54.54%	99.53%
	1	yes	54	0.26%	0.47%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY097 - MEDICAID FOR UNAUTHORIZED IMMIGRANT PREGNANT WOMEN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	9238	44.53%	62.05%
	1	yes	5651	27.24%	37.95%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY097 - MEDICAID FOR UNAUTHORIZED IMMIGRANT PREGNANT WOMEN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	7996	38.54%	50.94%
	1	yes	7700	37.12%	49.06%

		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY097 - MEDICAID FOR UNAUTHORIZED IMMIGRANT PREGNANT WOMEN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	5729	27.62%	50.39%
	1	yes	5640	27.19%	49.61%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY098 - LAST 2-3 YEARS: CHANGE IN MEDICAID FOR UNAUTHORIZED IMMIGRANT PREGNANT WOMEN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	13708	66.08%	92.07%
	1	yes	1181	5.69%	7.93%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY098 - LAST 2-3 YEARS: CHANGE IN MEDICAID FOR UNAUTHORIZED IMMIGRANT PREGNANT WOMEN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	13788	66.46%	87.84%
	1	yes	1908	9.2%	12.16%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY098 - LAST 2-3 YEARS: CHANGE IN MEDICAID FOR UNAUTHORIZED IMMIGRANT PREGNANT WOMEN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	11369	54.8%	100%
	1	yes	0	0%	0%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	0

S3LPOLICY099 - MEDICAID FOR LPRS AFTER FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	3618	17.44%	24.3%
	1	yes	11271	54.33%	75.7%
		Total	14,889	71.77%	100%

missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY099 - MEDICAID FOR LPRS AFTER FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	3331	16.06%	21.22%
	1	yes	12365	59.6%	78.78%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	1

S5LPOLICY099 - MEDICAID FOR LPRS AFTER FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	1429	6.89%	12.57%
	1	yes	9940	47.92%	87.43%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	1

S3LPOLICY100 - LAST 2-3 YEARS: CHANGE IN MEDICAID FOR LPRS AFTER FIVE-YEAR BAN

Type	Code
------	------

	Frequency	% of total	% of valid
--	-----------	------------	------------

Valid	0	no	14831	71.49%	99.61%
	1	yes	58	0.28%	0.39%
		Total	14,889	71.77%	100%
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum
14889	5856	0	1

S4LPOLICY100 - LAST 2-3 YEARS: CHANGE IN MEDICAID FOR LPRS AFTER FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	15696	75.66%	100%
	1	yes	0	0%	0%
		Total	15,696	75.66%	100%
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum
15696	5049	0	0

S5LPOLICY100 - LAST 2-3 YEARS: CHANGE IN MEDICAID FOR LPRS AFTER FIVE-YEAR BAN

Type	Code
------	------

			Frequency	% of total	% of valid
Valid	0	no	11369	54.8%	100%
	1	yes	0	0%	0%
		Total	11,369	54.8%	100%
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum
11369	9376	0	0

S5LSTATUS001 - DISABILITY RATE OF WORKING-AGE ADULTS

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.1	0.1	0.1	0

S5LSTATUS002 - ADULTS WHO HAVE EVER BEEN TOLD BY A DOCTOR THAT THEY HAVE HIGH CHOLESTEROL

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5368	25.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,744	71.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6001	14744	0.3	0.4	0.3299350...	0.0457935...

S3LSTATUS003 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [18-44]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	271	1.31%	
	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	6,127	29.53%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14618	6127	0.009	0.039	0.0220317...	0.0052068...

S4LSTATUS003 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [18-44]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5	0.02%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,054	24.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15691	5054	0.014	0.049	0.0295554...	0.0070230...

S5LSTATUS003 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [18-44]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.011	0.053	0.0300540...	0.0072454...

S3LSTATUS004 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [45-64]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.052	0.151	0.1035970...	0.0170490...

S4LSTATUS004 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [45-64]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.074	0.166	0.1248488...	0.0186110...

S5LSTATUS004 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [45-64]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.085	0.225	0.1487415...	0.0236943...

S3LSTATUS005 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [65-74]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.086	0.259	0.1603671...	0.0265006...

S4LSTATUS005 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [65-74]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.145	0.268	0.2111419...	0.0215196...

S5LSTATUS005 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [65-74]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.148	0.328	0.2374252...	0.0306486...

S3LSTATUS006 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [75+]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.079	0.238	0.1481922...	0.0309995...

S4LSTATUS006 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [75+]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5	0.02%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,054	24.36%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15691	5054	0.132	0.249	0.1913332...	0.0221021...

S5LSTATUS006 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [75+]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.153	0.305	0.2298159...	0.0302135...

S3LSTATUS007 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5575	26.87%	
	-9990	geocode missing	281	1.35%	
		Total	5,856	28.23%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
14889	5856	0.043	0.094	0.0689577...	0.0094459...

S4LSTATUS007 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.057	0.11	0.0872343...	0.0115063...

S5LSTATUS007 - PERCENTAGE OF ADULTS WITH DIAGNOSED DIABETES BY AGE GROUP [TOTAL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.062	0.134	0.1002665...	0.0139050...

S5LSTATUS008 - DISTRIBUTION OF WORKING-AGE ADULTS WITH A DISABILITY BY AGE [18-29]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.143	0.176	0.1665	0.0158429...

S5LSTATUS009 - DISTRIBUTION OF WORKING-AGE ADULTS WITH A DISABILITY BY AGE [30-39]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.131	0.189	0.157	0.0239304...

S5LSTATUS010 - DISTRIBUTION OF WORKING-AGE ADULTS WITH A DISABILITY BY AGE [40-49]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.173	0.201	0.181	0.0134660...

S5LSTATUS011 - DISTRIBUTION OF WORKING-AGE ADULTS WITH A DISABILITY BY AGE [50+]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.462	0.525	0.49475	0.0257601...

S5LSTATUS012 - DISTRIBUTION OF WORKING-AGE ADULTS WITH A DISABILITY BY AGE [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	1	1	1	0

S5LSTATUS013 - ADULTS WHO REPORT HAVING ARTHRITIS BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.14272	0.40138	0.2546448...	0.0445728...

S5LSTATUS014 - ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06169	0.13223	0.0904408...	0.0124720...

S5LSTATUS015 - ADULTS REPORT BEING TOLD BY DOCTOR THEY HAVE DIABETES BY RACE/ETH [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06633	0.16157	0.1112552...	0.0156003...

S5LSTATUS016 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY RACE/ETH [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	1	1	1	0

S4LSTATUS017 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	159.7	1173.69995	408.58172...	96.330518...

S5LSTATUS017 - NUMBER OF REPORTED CHLAMYDIA CASES BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	199.5	1310.5	524.66335...	92.287255...

S4LSTATUS018 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	6	450.20001	118.32925...	55.452658...

S5LSTATUS018 - NUMBER OF REPORTED GONORRHEA CASES BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	20.2	656.59998	170.96291...	50.046631...

S4LSTATUS019 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	193	0.93%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,242	25.27%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15503	5242	0	24.7	4.6956976...	3.0174025...

S5LSTATUS019 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.7	39.8	9.6978362...	4.5105210...

S5LSTATUS020 - ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY SEX [ALL]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.108	0.26265	0.1865654...	0.0273418...

S5LSTATUS021 - ADULTS WHO REPORT HAVING ARTHRITIS BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.14272	0.40138	0.2546448...	0.0445728...

S5LSTATUS022 - ADULTS WHO REPORT CURRENTLY HAVING ASTHMA BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06169	0.13223	0.0904409...	0.0124720...

S5LSTATUS023 - ADULTS WHO REPORT EVER TOLD BY DOCTOR THEY HAVE DIABETES BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06633	0.16157	0.1112581...	0.0155937...

S5LSTATUS024 - AVG NUM POOR MENTAL HEALTH DAYS IN LAST MONTH AMONG ALL ADULTS BY SEX [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	2.8	5.6	3.9786436...	0.4902564...

S5LSTATUS025 - ADULTS TOLD BY DOCTOR THEY HAVE CARDIOVASCULAR DISEASE BY RACE/ETH [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.038	0.128	0.0668250...	0.0153348...

S5LSTATUS026 - AVG NUM POOR MENTAL HEALTH DAYS LAST MONTH AMONG ADULTS BY RACE/ETH [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	2.8	5.6	3.9786436...	0.4902564...

S5LSTATUS027 - ADULTS WHO REPORT FAIR OR POOR HEALTH STATUS BY RACE/ETHNICITY [ALL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
--	--	--	-----------	------------	------------

missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.108	0.263	0.1865507...	0.0273637...

S5LSTATUS028 - ADULT SELF-REPORTED HEALTH STATUS [POOR]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.02604	0.09414	0.0496929...	0.0128959...

S5LSTATUS029 - ADULT SELF-REPORTED HEALTH STATUS [FAIR]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.08164	0.1755	0.1368719...	0.0161452...

S5LSTATUS030 - ADULT SELF-REPORTED HEALTH STATUS [GOOD]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.23228	0.36882	0.3200491...	0.0161878...

S5LSTATUS031 - ADULT SELF-REPORTED HEALTH STATUS [VERY GOOD]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.25597	0.38925	0.3147552...	0.0244818...

S5LSTATUS032 - ADULT SELF-REPORTED HEALTH STATUS [EXCELLENT]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.1177	0.27299	0.1786285...	0.0220073...

S5LSTATUS033 - ADULTS WHO REPORT DIABETES [YES]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.06633	0.16157	0.1112519...	0.0155968...

S5LSTATUS034 - ADULTS WHO REPORT DIABETES [YES, PREGNANCY-RELATED]

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9992	missing in the source data	2364	11.4%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	11,740	56.59%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
9005	11740	0.00478	0.01594	0.0101792...	0.0028652...

S5LSTATUS035 - ADULTS WHO REPORT DIABETES [NO]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.80878	0.90967	0.8601612...	0.0171367...

S5LSTATUS036 - ADULTS WHO REPORT DIABETES [NO, PRE-DIABETES AND BORDERLINE DIABETES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0068	0.04923	0.0190073...	0.0082503...

S5LSTATUS037 - DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [SELF CARE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.012	0.022	0.016	0.0042426...

S5LSTATUS038 - DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [HEARING]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.015	0.028	0.0195	0.0061373...

S5LSTATUS039 - DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [SEEING]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.015	0.03	0.019	0.0073484...

S5LSTATUS040 - DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [LIVING INDEP]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.0284	0.0491	0.034325	0.0098753...

S5LSTATUS041 - DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [AMBULATORY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.0329	0.0732	0.043825	0.0195997...

S5LSTATUS042 - DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [COGNITIVE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.03419	0.05917	0.0414575	0.0119647...

S5LSTATUS043 - DISABILITY RATE OF WORKING-AGE ADULTS BY TYPE OF DISABILITY [ANY DISABILITY]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.079	0.144	0.0965	0.0317542...

S5LSTATUS044 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY FED POVERTY LEVEL [UNDER 100%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.2082	0.2891	0.234975	0.0366079...

S5LSTATUS045 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY FED POVERTY LEVEL [100%-199%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.1839	0.2406	0.207275	0.0238498...

S5LSTATUS046 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY FED POVERTY LEVEL [200%-299%]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.2632	0.2841	0.272975	0.0085679...

S5LSTATUS047 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY FED POVERTY LEVEL [400%+]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	0.2071	0.3239	0.28475	0.0526097...

S5LSTATUS048 - DISTRIB OF WORKING-AGE ADULTS W/ DISABILITY BY FED POVERTY LEVEL [TOTAL]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	11365	54.78%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	20,741	99.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4	20741	1	1	1	0

S5LSTATUS049 - ADULTS WHO HAVE HYPERTENSION [YES]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5368	25.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,744	71.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6001	14744	0.24453	0.43536	0.3294369...	0.0407280...

S5LSTATUS050 - ADULTS WHO HAVE HYPERTENSION [YES, PREGNANCY-RELATED]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6881	33.17%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	16,257	78.37%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4488	16257	0.00548123	0.01823289	0.0094727...	0.0024780...

S5LSTATUS051 - ADULTS WHO HAVE HYPERTENSION [NO]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5368	25.88%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,744	71.07%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6001	14744	0.54988	0.7341	0.6534729...	0.0419236...

S5LSTATUS052 - ADULTS WHO HAVE HYPERTENSION [NO, PRE-HYPERTENSIVE]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	6778	32.67%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	16,154	77.87%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
4591	16154	0.004518644	0.017546447	0.0076445...	0.0024450...

S4LSTATUS053 - NUMBER OF REPORTED CHLAMYDIA CASES

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	1190	148798	57673.933...	46759.578...

S5LSTATUS053 - NUMBER OF REPORTED CHLAMYDIA CASES

Type	Numeric (Double)				
------	------------------	--	--	--	--

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	1690	231415	78283.688...	67027.227...

S4LSTATUS054 - RATE OF REPORTED CHLAMYDIA

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	159.7	1173.69995	408.10839...	95.891712...

S5LSTATUS054 - RATE OF REPORTED CHLAMYDIA

Type	Numeric (Double)				
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	9,376	45.2%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	199.5	1310.5	524.66335...	92.287255...

S4LSTATUS055 - NUMBER OF REPORTED GONORRHEA CASES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	37	32199	14946.918...	9662.9684...

S5LSTATUS055 - NUMBER OF REPORTED GONORRHEA CASES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4	0.02%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,380	45.22%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11365	9380	126	79192	25535.476...	22494.498...

S4LSTATUS056 - RATE OF REPORTED GONORRHEA

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	6	450.20001	118.93938...	55.438128...

S5LSTATUS056 - RATE OF REPORTED GONORRHEA

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	20.2	656.59998	170.96291...	50.046631...

S4LSTATUS057 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	5422	26.14%	
	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	10,471	50.47%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
10274	10471	0	914	267.11144...	208.48108...

S5LSTATUS057 - NUMBER OF PRIMARY AND SECONDARY SYPHILIS CASES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	4898	23.61%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	14,274	68.81%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
6471	14274	4	943	454.60717...	244.30218...

S4LSTATUS058 - PRIMARY AND SECONDARY SYPHILIS RATE

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0	24.7	4.6791666...	3.0059733...

S5LSTATUS058 - PRIMARY AND SECONDARY SYPHILIS RATE

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.7	39.8	9.6978362...	4.5105210...

S4LSTATUS059 - NUMBER OF SYPHILIS CASES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	4	6975	2630.7417...	2645.7234...

S5LSTATUS059 - NUMBER OF SYPHILIS CASES

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9992	missing in the source data	8660	41.74%	
	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	18,036	86.94%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
2709	18036	17	985	603.67811...	323.51260...

S4LSTATUS060 - SYPHILIS RATE

Type	Numeric (Double)
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			Frequency	% of total	% of valid
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missing	-9991	not interviewed	5044	24.31%	
	-9990	geocode missing	5	0.02%	
		Total	5,049	24.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
15696	5049	0.6	62.5	15.782135...	10.235961...

S5LSTATUS060 - SYPHILIS RATE

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	2.3	121.8	31.227733...	16.663806...

S5LSTATUS061 - ADULTS REPORTING POOR MENTAL HEALTH BY NUMBER OF DAYS PER MONTH [0 DAYS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.5803	0.7149	0.6456146...	0.0267723...

S5LSTATUS062 - ADULTS REPORTING POOR MENTAL HEALTH BY NUMBER OF DAYS PER MONTH [1-4 DAYS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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11369	9376	0.0966	0.1876	0.1320760...	0.0149035...
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S5LSTATUS063 - ADULTS REPORTING POOR MENTAL HEALTH BY NUMBER OF DAYS PER MONTH [5-13 DAYS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0705	0.1229	0.0976376...	0.0102652...

S5LSTATUS064 - ADULTS REPORTING POOR MENTAL HEALTH BY NUMBER OF DAYS PER MONTH [14+ DAYS]

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.0827	0.1894	0.1246709...	0.0184945...

S5LSTATUS065 - ADLT RPRT MENTAL ILLNESS IN PAST YR, 2018-2019

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.164	0.269	0.2012906...	0.0213525...

S5LSTATUS066 - ADLT RPRT MENTAL ILLNESS IN PAST YR, 2018-2019

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.041	0.063	0.0496953...	0.0062707...

S5LSTATUS067 - TEENS AGED 12-17 REPORTING A MAJOR DEPRESSIVE EPISODE IN PAST YEAR, 2018-2019

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.114	0.186	0.1497468...	0.0134344...

S5LSTATUS068 - ADULTS AGED 18+ REPORTING A MAJOR DEPRESSIVE EPISODE IN PAST YEAR, 2018-2019

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.058	0.098	0.0757630...	0.0085858...

S5LSTATUS069 - ADULTS REPORTING HAVING SERIOUS THOUGHTS OF SUICIDE IN PAST YEAR, 2018-2019

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	

		Total	9,376	45.2%	
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.038	0.062	0.0466440...	0.0064441...

S5LSTATUS070 - ADOLESCENTS REPORTING MAJOR DEPRESSIVE EPISODE IN PAST YEAR, 2018-2019

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.095	0.202	0.1486501...	0.0212465...

S5LSTATUS071 - MALE ADOLESCENTS REPORTING MAJOR DEPRESSIVE EPISODE IN PAST YEAR, 2018-2019

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.043	0.138	0.0800596...	0.0217692...

S5LSTATUS072 - FEMALE ADOLESCENTS REPORTING MAJOR DEPRESSIVE EPISODE IN PAST YEAR, 2018-2019

Type	Numeric (Double)
------	------------------

			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
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11369	9376	0.143	0.289	0.2198427...	0.0300684...
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S5LSTATUS073 - TEENS (12-17) REPORTING ALCOHOL DEPENDENCE OR ABUSE IN PAST YEAR, 2018-2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.012	0.026	0.0162435...	0.0021392...

S5LSTATUS074 - ADULTS (18+) REPORTING ALCOHOL DEPENDENCE OR ABUSE IN PAST YEAR, 2018-2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.042	0.094	0.0573602...	0.0090820...

S5LSTATUS075 - PAST YEAR OPIOID USE DISORDER, 2018-2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.002	0.018	0.0071140...	0.0036219...

S5LSTATUS076 - PAST YEAR OPIOID MISUSE, 2018-2019

Type	Numeric (Double)
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			Frequency	% of total	% of valid
missing	-9991	not interviewed	8445	40.71%	
	-9990	geocode missing	931	4.49%	
		Total	9,376	45.2%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
11369	9376	0.024	0.053	0.0375058...	0.0064791...