

Screener PUF Frequency Tables

LINENUM	Child Line Number			
	Unweighted Frequency	Percent	Weighted Frequency	Percent
1	67047	53.91	40667200	55.39
2	39903	32.09	22812533	31.07
3	13448	10.81	7623340	10.38
4	3967	3.19	2318324	3.16

FIPSST	State FIPS Code (Household Counts)			
	Unweighted Frequency	Percent	Weighted Frequency	Percent
1 = AL	1157	1.73	565085	1.52
2 = AK	1061	1.58	86148	0.23
4 = AZ	1193	1.78	760908	2.05
5 = AR	1162	1.73	358773	0.97
6 = CA	1313	1.96	4511468	12.16
8 = CO	1446	2.16	657324	1.77
9 = CT	1470	2.19	399791	1.08
10 = DE	1223	1.82	105226	0.28
11 = DC	1288	1.92	63894	0.17
12 = FL	1283	1.91	2033763	5.48
13 = GA	1098	1.64	1254477	3.38
15 = HI	1485	2.21	140859	0.38
16 = ID	1365	2.04	192805	0.52
17 = IL	1473	2.2	1495835	4.03
18 = IN	1291	1.93	786632	2.12
19 = IA	1467	2.19	366840	0.99
20 = KS	1364	2.03	352514	0.95
21 = KY	1250	1.86	527232	1.42
22 = LA	982	1.46	544108	1.47
23 = ME	1329	1.98	139007	0.37
24 = MD	1418	2.11	718007	1.93
25 = MA	1542	2.3	750880	2.02
26 = MI	1498	2.23	1120119	3.02
27 = MN	1734	2.59	654414	1.76
28 = MS	989	1.48	369092	0.99
29 = MO	1358	2.03	707372	1.91
30 = MT	1334	1.99	109289	0.29
31 = NE	1388	2.07	232670	0.63

State FIPS Code (Household Counts)

FIPSST	Unweighted Frequency	Percent	Weighted Frequency	Percent
32 = NV	1071	1.6	317492	0.86
33 = NH	1320	1.97	141517	0.38
34 = NJ	1458	2.17	1059720	2.86
35 = NM	1080	1.61	226731	0.61
36 = NY	1308	1.95	2158715	5.82
37 = NC	1252	1.87	1190059	3.21
38 = ND	1384	2.06	88360	0.24
39 = OH	1380	2.06	1363463	3.67
40 = OK	1055	1.57	475848	1.28
41 = OR	1420	2.12	440131	1.19
42 = PA	1457	2.17	1399673	3.77
44 = RI	1215	1.81	116904	0.31
45 = SC	1214	1.81	550782	1.48
46 = SD	1456	2.17	102643	0.28
47 = TN	1204	1.8	778154	2.1
48 = TX	1119	1.67	3485107	9.39
49 = UT	1491	2.22	382658	1.03
50 = VT	1439	2.15	64567	0.17
51 = VA	1511	2.25	986854	2.66
53 = WA	1463	2.18	837343	2.26
54 = WV	1079	1.61	201754	0.54
55 = WI	1636	2.44	671970	1.81
56 = WY	1074	1.6	69007	0.19

Sampling Stratum (Household Counts)

STRATUM	Unweighted Frequency	Percent	Weighted Frequency	Percent
1 = "Stratum 1"	62384	93.05	29304773	78.96
2 = "Stratum 2"	4663	6.95	7809211	21.04

Core Based Statistical Area Status (Household Counts)

CBSAFP_YN	Unweighted Frequency	Percent	Weighted Frequency	Percent
.D = "Suppressed for confidentiality"	35274	52.61	18070264	48.69
1 = "Located within a CBSA"	29531	44.05	17925734	48.3
2 = "Located outside a CBSA"	2242	3.34	1117986	3.01

Metropolitan Statistical Area Status (Household Counts)

METRO_YN	Unweighted Frequency	Percent	Weighted Frequency	Percent
.D = "Suppressed for confidentiality"	21578	32.18	5257987	14.17
1 = "In Metropolitan Statistical Area"	37893	56.52	28056280	75.59
2 = "Not in Metropolitan Statistical Area"	7576	11.3	3799717	10.24

Metropolitan Principal City Status (Household Counts)

MPC_YN	Unweighted Frequency	Percent	Weighted Frequency	Percent
.D = "Suppressed for confidentiality"	27449	40.94	6243768	16.82
1 = "In Metropolitan Principal City"	11861	17.69	9928544	26.75
2 = "Not in Metropolitan Principal City"	27737	41.37	20941672	56.43

Number of Children (Household Counts)

TOTKIDS_R	Unweighted Frequency	Percent	Weighted Frequency	Percent
1 = "1"	27144	40.49	15894459	42.83
2 = "2"	26455	39.46	14103858	38
3 = "3"	9481	14.14	4993175	13.45
4 = "4+"	3967	5.92	2122492	5.72

Primary HH Language (Household Counts)

HHLANGUAGE	Unweighted Frequency	Percent	Weighted Frequency	Percent
.M = "No valid response"	696	1.04	519038.4	1.4
1 = "English"	61815	92.2	32735291	88.2
2 = "Spanish"	2175	3.24	2304339	6.21
3 = "Other"	2361	3.52	1555315	4.19

Child Age - Years

C_AGE_YEARS	Unweighted Frequency	Percent	Weighted Frequency	Percent
0	4720	3.8	3555519	4.84
1	5116	4.11	3635691	4.95
2	6309	5.07	3983734	5.43
3	6300	5.07	4098146	5.58
4	6427	5.17	4146813	5.65
5	6521	5.24	4313369	5.87
6	6606	5.31	3793304	5.17
7	6868	5.52	3941417	5.37
8	7199	5.79	4292318	5.85
9	7276	5.85	4328632	5.9
10	7326	5.89	4172715	5.68
11	7446	5.99	4322586	5.89
12	7605	6.12	4075715	5.55
13	7602	6.11	4080305	5.56
14	7570	6.09	4023239	5.48
15	7723	6.21	4199877	5.72
16	7957	6.4	4281731	5.83
17	7794	6.27	4176284	5.69

Race of Child, Detailed

C_RACE_R	Unweighted Frequency	Percent	Weighted Frequency	Percent
1 = "White alone"	95235	76.58	49578848	67.53
2 = "Black or African American alone"	8977	7.22	10296552	14.02
3 = "American Indian or Alaska Native alone"	1009	0.81	632283.4	0.86
4 = "Asian alone"	6318	5.08	3458330	4.71
5 = "Native Hawaiian and Other Pacific Islander alone"	464	0.37	191987.9	0.26
6 = "Some Other Race alone"	3524	2.83	4050528	5.52
7 = "Two or More Races"	8838	7.11	5212867	7.1

Race of Child, Recode

RACER	Unweighted Frequency	Percent	Weighted Frequency	Percent
1 = "White alone"	95235	76.58	49578848	67.53
2 = "Black or African American alone"	8977	7.22	10296552	14.02
3 = "Other"	20153	16.2	13545996	18.45

Race of Child, Recode, Asian Included, Reported for CA, HI, MA, MD, MN, NJ, NV, NY, VA, WA

RACEASIA	Unweighted Frequency	Percent	Weighted Frequency	Percent
.L = "Logical skip"	98238	78.99	49685229	67.67
1 = "White alone"	16616	13.36	14227620	19.38
2 = "Black or African American alone"	1951	1.57	2649949	3.61
3 = "Asian alone"	3108	2.5	2074349	2.83
4 = "Other"	4452	3.58	4784250	6.52

Race of Child, Recode, AIAN Included, Reported for AK, AZ, NM, MT, ND, OK, SD

RACEAIAN	Unweighted Frequency	Percent	Weighted Frequency	Percent
.L = "Logical skip"	108015	86.85	69557337	94.74
1 = "White alone"	13133	10.56	2676254	3.65
2 = "Black or African American alone"	398	0.32	180324.3	0.25
3 = "American Indian or Alaska Native alone"	569	0.46	201438.6	0.27
4 = "Other"	2250	1.81	806043.5	1.1

Hispanic Origin of Child, Recode

C_HISPANIC_R	Unweighted Frequency	Percent	Weighted Frequency	Percent
1 = "Hispanic or Latino Origin"	15278	12.28	18069410	24.61
2 = "Not Hispanic or Latino Origin"	109087	87.72	55351987	75.39

Child Sex

C_SEX	Unweighted Frequency	Percent	Weighted Frequency	Percent
1 = "Male"	63631	51.16	37488675	51.06
2 = "Female"	60734	48.84	35932722	48.94

Child Speak English

C_ENGLISH	Unweighted Frequency	Percent	Weighted Frequency	Percent
.L = "Logical skip"	22445	18.05	15273090	20.80
.M = "No valid response"	5090	4.09	3190220	4.35
1 = "Very well"	90414	72.70	49908014	67.97
2 = "Well"	5223	4.20	3972516	5.41
3 = "Not well"	842	0.68	793592.3	1.08
4 = "Not at all"	351	0.28	283964.8	0.39

Child Medication Currently

C_K2Q10	Unweighted Frequency	Percent	Weighted Frequency	Percent
.M = "No valid response"	356	0.29	255990.4	0.35
1 = "Yes"	22361	17.98	12912781	17.59
2 = "No"	101648	81.73	60252626	82.06

Child Medication Currently Condition

C_K2Q11	Unweighted Frequency	Percent	Weighted Frequency	Percent
.L = "Logical skip"	101648	81.73	60252626	82.06
.M = "No valid response"	652	0.52	443284.9	0.6
1 = "Yes"	19490	15.67	11176451	15.22
2 = "No"	2575	2.07	1549035	2.11

Child Medication Currently 12 Months

C_K2Q12	Unweighted Frequency	Percent	Weighted Frequency	Percent
.L = "Logical skip"	104223	83.8	61801661	84.17
.M = "No valid response"	833	0.67	574176.4	0.78
1 = "Yes"	17958	14.44	10151487	13.83
2 = "No"	1351	1.09	894072.8	1.22

Child Medical Care Currently

C_K2Q13	Unweighted Frequency	Percent	Weighted Frequency	Percent
.M = "No valid response"	219	0.18	171789.8	0.23
1 = "Yes"	14530	11.68	8607769	11.72
2 = "No"	109616	88.14	64641838	88.04

Child Medical Care Currently Condition

C_K2Q14	Unweighted Frequency	Percent	Weighted Frequency	Percent
.L = "Logical skip"	109616	88.14	64641838	88.04
.M = "No valid response"	299	0.24	234816.7	0.32
1 = "Yes"	12579	10.11	7438568	10.13
2 = "No"	1871	1.5	1106175	1.51

Child Medical Care Currently 12 Months

C_K2Q15	Unweighted Frequency	Percent	Weighted Frequency	Percent
.L = "Logical skip"	111487	89.64	65748013	89.55
.M = "No valid response"	376	0.3	298810.4	0.41
1 = "Yes"	12092	9.72	7079468	9.64
2 = "No"	410	0.33	295105.9	0.4

Child Limited Ability Currently

C_K2Q16	Unweighted Frequency	Percent	Weighted Frequency	Percent
.M = "No valid response"	200	0.16	172927.2	0.24
1 = "Yes"	6580	5.29	4179382	5.69
2 = "No"	117585	94.55	69069088	94.07

Child Limited Ability Currently Condition

C_K2Q17	Unweighted Frequency	Percent	Weighted Frequency	Percent
.L = "Logical skip"	117585	94.55	69069088	94.07
.M = "No valid response"	306	0.25	247243.8	0.34
1 = "Yes"	5905	4.75	3664558	4.99
2 = "No"	569	0.46	440507.6	0.6

Child Limited Ability Currently 12 Months

C_K2Q18	Unweighted Frequency	Percent	Weighted Frequency	Percent
.L = "Logical skip"	118154	95.01	69509595	94.67
.M = "No valid response"	358	0.29	275183	0.37
1 = "Yes"	5716	4.6	3519904	4.79
2 = "No"	137	0.11	116714.1	0.16

Child Special Therapy Currently

C_K2Q19	Unweighted Frequency	Percent	Weighted Frequency	Percent
.M = "No valid response"	212	0.17	184406.8	0.25
1 = "Yes"	9288	7.47	5636916	7.68
2 = "No"	114865	92.36	67600074	92.07

Child Special Therapy Currently Condition

C_K2Q20	Unweighted Frequency	Percent	Weighted Frequency	Percent
.L = "Logical skip"	114865	92.36	67600074	92.07
.M = "No valid response"	268	0.22	214335	0.29
1 = "Yes"	6312	5.08	3861952	5.26
2 = "No"	2920	2.35	1745036	2.38

Child Special Therapy Currently 12 Months

C_K2Q21	Unweighted Frequency	Percent	Weighted Frequency	Percent
.L = "Logical skip"	117785	94.71	69345110	94.45
.M = "No valid response"	309	0.25	232382.9	0.32
1 = "Yes"	5851	4.7	3587796	4.89
2 = "No"	420	0.34	256107.5	0.35

Child Emotion Develop Behave Treatment

C_K2Q22	Unweighted Frequency	Percent	Weighted Frequency	Percent
.M = "No valid response"	248	0.2	211673.5	0.29
1 = "Yes"	11264	9.06	6688261	9.11
2 = "No"	112853	90.74	66521462	90.6

Child Emotion Develop Behave 12 Months

C_K2Q23	Unweighted Frequency	Percent	Weighted Frequency	Percent
.L = "Logical skip"	112853	90.74	66521462	90.6
.M = "No valid response"	357	0.29	286406.9	0.39
1 = "Yes"	10156	8.17	5998206	8.17
2 = "No"	999	0.8	615321.5	0.84

Special Health Care Needs Status of Child

C_CSHCN	Unweighted Frequency	Percent	Weighted Frequency	Percent
1 = "Special Health Care Needs"	24037	19.33	13888003	18.92
2 = "No Special Health Care Needs"	100328	80.67	59533394	81.08

Imputation Flag for C_SEX

C_SEX_IF	Unweighted Frequency	Percent	Weighted Frequency	Percent
.	124098	99.79	73201966	99.7
1 = Imputed Value	267	0.21	219430.7	0.3

Imputation Flag for C_RACE_R

C_RACE_R_IF	Unweighted Frequency	Percent	Weighted Frequency	Percent
.	123500	99.3	72483485	98.54
1 = Imputed Value	865	0.7	107274.7	1.46

Imputation Flag for C_HISPANIC_R

C_HISPANIC_R_IF	Unweighted Frequency	Percent	Weighted Frequency	Percent
.	123130	99.01	72483485	98.72
1 = Imputed Value	1235	0.99	937911.8	1.28