Table 6. Mean (Standard Deviation) Proportion in Racial Groups within ZIP Codes of Residence

	American Indian or Alaska Native	Asian	Black or African American	Native Hawaiian or Other Pacific Islander	White	Mixed Race	Other
Candidates for parent survey (n=25,961)*	0.5 (1)	6.6 (10)	6.4 (11)	0.1 (0.2)	79.0 (17)	2.9 (2)	4.4 (7)
SRS for medical chart abstraction (n=711)**	0.5 (1)	6.2 (9)	6.6 (11)	0.1 (0.2)	79.5 (17)	2.9 (2)	4.3 (7)
Reviewed and abstracted medical charts (n=590)***	0.6 (4)	5.2 (8)	6.1 (10)	0.1 (0.2)	81.3 (16)	2.7 (2)	3.9 (6)

^{*}Among candidates for the parent survey (n=26,569), no information available for 608 members due to missing or unmatched ZIP code, yielding n=25,961

Table 7. Mean (Standard Deviation) Proportion Reporting Hispanic Ethnicity within ZIP Codes of Residence

	Hispanic Ethnicity
Candidates for parent survey (n=25,961)*	11.4 (15)
SRS for medical chart abstraction (n=711)**	11.2 (15)
Reviewed and abstracted medical charts (n=590)***	10.1 (15)

^{*}Among candidates for the parent survey (n=26,569), no information available for 608 members due to missing or unmatched ZIP code, yielding n=25,961

^{**} Among an SRS for medical chart abstraction (n=722), no information available for 11 members due to missing or unmatched ZIP code, yielding n=711

^{***} Among children with reviewed and abstracted medical records (n=600), no information available for 10 members due to missing or unmatched ZIP code, yielding n=590

^{**} Among an SRS for medical chart abstraction (n=722), no information available for 11 members due to missing or unmatched ZIP code, yielding n=711

^{***} Among children with reviewed and abstracted medical records (n=600), no information available for 10 members due to missing or unmatched ZIP code, yielding n=590

Table 8. Median Household Income within ZIP Codes of Residence

Description	Mean	SD	Min	25 th Percentile	Median	75th Percentile	Max
Candidates for parent survey (n=25,961)*	\$71,418	\$28,320	\$9,487	\$50,794	\$66,624	\$86,364	\$234,932
SRS for medical chart abstraction (n=711)**	\$71,019	\$28,306	\$17,058	\$49,629	\$65,980	\$87,680	\$213,423
Reviewed and abstracted medical charts (n=590)***	\$66,679	\$26,831	\$17,058	\$46,729	\$62,237	\$80,157	\$213,423

^{*}Among candidates for the parent survey (n=26,569), no information available for 608 members due to missing or unmatched ZIP code, yielding n=25,961

Table 9. Proportion of ZIP Codes Categorized as Urban

Description	Mean	SD	Min	25 th Percentile	Median	75th Percentile	Max
Candidates for parent survey (n=25,961)*	80.4	31.0	0	73.7	97.0	100	100
SRS for medical chart abstraction (n=711)**	80.4	31.0	0	74.0	96.9	100	100
Reviewed and abstracted medical charts (n=590)***	76.7	33.7	0	66.1	95.7	100	100

^{*}Among candidates for the parent survey (n=26,569), no information available for 608 members due to missing or unmatched ZIP code, yielding n=25,961

^{**} Among an SRS for medical chart abstraction (n=722), no information available for 11 members due to missing or unmatched ZIP code, yielding n=711

^{***} Among children with reviewed and abstracted medical records (n=600), no information available for 10 members due to missing or unmatched ZIP code, yielding n=590

^{**} Among an SRS for medical chart abstraction (n=722), no information available for 11 members due to missing or unmatched ZIP code, yielding n=711

^{***} Among children with reviewed and abstracted medical records (n=600), no information available for 10 members due to missing or unmatched ZIP code, yielding n=590