

Table 4. 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	Two or More Races	Other
Children meeting denominator criteria (n=115) +	0.5 (0.5)	5.2 (6.5)	9.0 (17.4)	0.1 (0.1)	77.5 (19.6)	2.8 (1.4)	5.0 (7.4)
Children meeting numerator criteria (n=27) ++	0.4 (0.3)	3.3 (3.4)	4.4 (6.4)	0.1 (0.2)	86.0 (11.8)	2.0 (1.1)	3.9 (8.3)

* Data summarize characteristics of the broader population residing in ZIP codes of sampled cases.
 + Among children meeting denominator criteria (n=116), no information available for 1 member (0.9%) due to missing or unmatched ZIP code, yielding n=115 (99.1%).
 ++ Among children meeting numerator criteria (n=28), no information available for 1 member (3.6%) due to missing or unmatched ZIP code, yielding n=27 (96.4%).

Table 5. Mean (Standard Deviation) Proportion Reporting Hispanic Ethnicity within ZIP Codes of Residence*

	Hispanic Ethnicity
Children meeting denominator criteria (n=115) +	12.5 (15.6)
Children meeting numerator criteria (n=27) ++	9.9 (18.4)

* Data summarize characteristics of the broader population residing in ZIP codes of sampled cases.
 + Among children meeting denominator criteria (n=116), no information available for 1 member (0.9%) due to missing or unmatched ZIP code, yielding n=115 (99.1%).
 ++ Among children meeting numerator criteria (n=28), no information available for 1 member (3.6%) due to missing or unmatched ZIP code, yielding n=27 (96.4%).

Table 6. Median Household Income within ZIP Codes of Residence*

Description	Mean	SD	Min	25 th Percentile	Median	75 th Percentile	Max
Children meeting denominator criteria (n=115) +	\$74,544	\$34,067	\$25,400	\$48,054	\$65,488	\$94,029	\$200,724
Children meeting numerator criteria (n=27) ++	\$80,199	\$46,177	\$28,014	\$42,250	\$67,867	\$99,044	\$200,724

* Data summarize characteristics of the broader population residing in ZIP codes of sampled cases.
 + Among children meeting denominator criteria (n=116), no information available for 1 member (0.9%) due to missing or unmatched ZIP code, yielding n=115 (99.1%).
 ++ Among children meeting numerator criteria (n=28), no information available for 1 member (3.6%) due to missing or unmatched ZIP code, yielding n=27 (96.4%).

Table 7. Proportion of ZIP Codes Categorized as Urban*

Description	Mean	SD	Min	75 th Percentile	Median	75 th Percentile	Max
Children meeting denominator criteria (n=115) +	83.3	27.4	0	79.4	96.5	100	100
Children meeting numerator criteria (n=27) ++	70.2	38.1	0	39.7	95.5	99.5	100

* Data summarize characteristics of the broader population residing in ZIP codes of sampled cases.

+ Among children meeting denominator criteria (n=116), no information available for 1 member (0.9%) due to missing or unmatched ZIP code, yielding n=115 (99.1%).

++ Among children meeting numerator criteria (n=28), no information available for 1 member (3.6%) due to missing or unmatched ZIP code, yielding n=27 (96.4%).