

Table 12. Mean (Standard Deviation) Proportion in Racial Groups within Sampled ZIP Codes of Residence[‡]

Sampled Group Description	American Indian or Alaska Native Mean (SD)[‡]	Asian Mean (SD)[‡]	Black or African American Mean (SD)[‡]	Native Hawaiian or Other Pacific Islander Mean (SD)[‡]	White Mean (SD)[‡]	Two or More Races Mean (SD)[‡]	Other Mean (SD)[‡]
Eligible children who had a febrile seizure (n=458)*	0.5 (0.5)	7.2 (10.2)	8.5 (12.5)	0.2 (0.6)	75.1 (18.7)	3.2 (2.2)	5.4 (7)
Subset following claims denominator exclusions (n=225)**	0.5 (0.6)	7.2 (10.2)	8.6 (11.6)	0.2 (0.3)	74.7 (18.5)	3.2 (1.7)	5.7 (7.8)
Subset with abstracted medical records (n=188)***	0.49 (0.4)	6.5 (8.2)	7.7 (10.9)	0.2 (0.5)	76.3 (17.0)	3.2 (1.7)	5.6 (7.0)
Subset meeting denominator criteria (n=83)+	0.45 (0.4)	6.1 (8.0)	7.7 (11.6)	0.2 (0.4)	77.6 (17.4)	3.2 (1.7)	4.8 (6.5)

Sampled Group Description	American Indian or Alaska Native	Asian	Black or African American	Native Hawaiian or Other Pacific Islander	White	Two or More Races	Other
	Mean (SD) [‡]	Mean (SD) [‡]	Mean (SD) [‡]	Mean (SD) [‡]	Mean (SD) [‡]	Mean (SD) [‡]	Mean (SD) [‡]
Subset with febrile seizure and imaging (CT or MRI) (n=33) ⁺⁺	0.4 (0.3)	8.3 (13)	12.1 (17.4)	0.4 (1.7)	69.5 (21.2)	3.8 (5.4)	5.4 (5.4)
Subset meeting numerator criteria (n=2) ⁺⁺⁺	0.5 (0.4)	3.5 (4.7)	4.4 (6.1)	0.2 (0.2)	80.2 (25.7)	3.0 (3.1)	8.2 (11.2)

[‡]Data summarize characteristics of the broader population residing in ZIP codes of sampled cases.

*Among eligible children who had a febrile seizure (n=470), no information available for 12 members (2.6%) due to missing or unmatched ZIP code, yielding n=458 (97.4%).

** Among the subset of children following claims denominator exclusions (n=230), no information available for 5 members (2.2%) due to missing or unmatched ZIP code, yielding n=225 (97.8%).

*** Among the subset of children with abstracted medical records (n=191), no information available for 3 members (1.6%) due to missing or unmatched ZIP code, yielding n=188 (98.2%).

+ Among the subset of children meeting denominator criteria (n=84), no information available for 1 member (1.2%) due to missing or unmatched ZIP code, yielding n=83 (98.8%).

++ Among the subset of children who had a febrile seizure and imaging (n=33), information was available for all members, yielding n=33 (100%).

+++ Among the subset of children meeting numerator criteria (n=2), information was available for all members, yielding n=2 (100%).

Table 13. Mean (Standard Deviation) Proportion Reporting Hispanic Ethnicity within Sampled ZIP Codes of Residence[‡]

Sampled Group Description	Hispanic Ethnicity
	Mean (SD) [‡]
Eligible children who had a febrile seizure (n=458)*	13.7 (15.8)
Subset following claims denominator exclusions (n=225)**	14.2 (17.4)
Subset with abstracted medical records (n=188)***	14.3 (16.0)
Subset meeting denominator criteria (n=83)+	12.7 (15.0)
Subset with febrile seizure and imaging (CT or MR) (n=33) ⁺⁺	15.6 (15.5)
Subset meeting numerator criteria (n=2) ⁺⁺⁺	23.0 (31.0)

[‡]Data summarize characteristics of the broader population residing in ZIP codes of sampled cases.

*Among eligible children who had a febrile seizure (n=470), no information available for 12 members (2.6%) due to missing or unmatched ZIP code, yielding n=458 (97.4%).

** Among the subset of children following claims denominator exclusions (n=230), no information available for 5 members (2.2%) due to missing or unmatched ZIP code, yielding n=225 (97.8%).

*** Among the subset of children with abstracted medical records (n=191), no information available for 3 members (1.6%) due to missing or unmatched ZIP code, yielding n=188 (98.2%).

+ Among the subset of children meeting denominator criteria (n=84), no information available for 1 member (1.2%) due to missing or unmatched ZIP code, yielding n=83 (98.8%).

++ Among the subset of children who had a febrile seizure and imaging (n=33), information was available for all members, yielding n=33 (100%).

+++ Among the subset of children meeting numerator criteria (n=2), information was available for all members, yielding n=2 (100%).

Table 14. Median Household Income within Sampled ZIP Codes of Residence[‡]

Sampled Group Description	Median Household Income (Mean) [‡]	SD	Min	25 th Percentile	Median	75 th Percentile	Max
Eligible children who had a febrile seizure (n=457)*	\$69,447	\$26,347	\$26,544	\$49,528	\$65,067	\$83,733	\$177,440
Subset following claims denominator exclusions (n=224)**	\$70,889	\$27,956	\$26,633	\$49,941	\$65,944	\$90,620	\$164,388
Subset with abstracted medical records (n=187)***	\$70,192	\$25,731	\$26,633	\$49,992	\$67,721	\$84,922	\$161,567
Subset meeting denominator criteria (n=83)+	\$69,258	\$25,274	\$28,967	\$52,555	\$67,103	\$80,460	\$159,464
Subset with febrile seizure and imaging (CT or MR) (n=33)++	\$64,139	\$25,908	\$27,077	\$43,611	\$55,303	\$85,644	\$118,017
Subset meeting numerator criteria (n=2)+++	\$49,479	\$5,940	\$45,279	\$45,279	\$49,479	\$53,679	\$53,679

[‡]Data summarize characteristics of the broader population residing in ZIP codes of sampled cases.

*Among eligible children who had a febrile seizure (n=470), no information available for 13 members (2.8%) due to missing or unmatched ZIP code, yielding n=457 (97.2%).

** Among the subset of children following claims denominator exclusions (n=230), no information available for 6 members (2.6%) due to missing or unmatched ZIP code, yielding n=224 (97.4%).

*** Among the subset of children with abstracted medical records (n=191), no information available for 4 members (2.1%) due to missing or unmatched ZIP code, yielding n=187 (97.9%). + Among the subset of children meeting denominator criteria (n=84), no information available for 1 member (1.2%) due to missing or unmatched ZIP code, yielding n=83 (98.8%).

++ Among the subset of children who had a febrile seizure and imaging (n=33), information was available for all members, yielding n=33 (100%).

+++ Among the subset of children meeting numerator criteria (n=2), information was available for all members, yielding n=2 (100%).

Table 15. Proportion of Sampled ZIP Codes Categorized as Urban[‡]

Sampled Group Description	Urban (Mean) [‡]	SD	Min	75 th Percentile	Median	75 th Percentile	Max
Eligible children who had a febrile seizure (n=458)*	82.0	31.1	0	78.7	99.1	100	100
Subset following claims denominator exclusions (n=225)**	81.2	32.2	0	75.7	99.2	100	100
Subset with abstracted medical records (n=188)***	80.3	31.9	0	71.9	98.0	100	100
Subset meeting denominator criteria (n=83)+	79.5	33.2	0	71.1	97.9	100	100
Subset with febrile seizure and imaging (CT or MR) (n=33)++	81.0	28.3	0	75.7	94.3	100	100
Subset meeting numerator criteria (n=2)+++	61.2	54.8	22.5	22.5	61.2	100	100

[‡]Data summarize characteristics of the broader population residing in ZIP codes of sampled cases.

*Among eligible children who had a febrile seizure (n=470), no information available for 12 members (2.6%) due to missing or unmatched ZIP code, yielding n=458 (97.4%).

** Among the subset of children following claims denominator exclusions (n=230), no information available for 5 members (2.2%) due to missing or unmatched ZIP code, yielding n=225 (97.8%).

*** Among the subset of children with abstracted medical records (n=191), no information available for 3 members (1.6%) due to missing or unmatched ZIP code, yielding n=188 (98.2%).

+ Among the subset of children meeting denominator criteria (n=84), no information available for 1 member (1.2%) due to missing or unmatched ZIP code, yielding n=83 (98.8%).

++ Among the subset of children who had a febrile seizure and imaging (n=33), information was available for all members, yielding n=33 (100%).

+++ Among the subset of children meeting numerator criteria (n=2), information was available for all members, yielding n=2 (100%).