Table 11. 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)[‡]
Children with atraumatic seizure (n=4,984)*	0.5 (1.3)	5.8 (8.8)	8.2 (13.1)	0.1 (0.3)	78.4 (17.9)	2.8 (1.6)	4.2 (6.3)
Subset who had a CT scan (n=528)**	0.5 (1.4)	5.5 (8.8)	8.4 (13.0)	0.1 (0.5)	78.4 (17.5)	2.8 (2.0)	4.2 (6.4)
Subset who had an MRI (n=546)***	0.4 (0.4)	5.6 (8.6)	8.0 (11.8)	0.1 (0.2)	79.7 (16.8)	2.6 (1.5)	3.7 (6.1)
Subset following claims CT exclusions (n=426)****	0.5 (1.5)	5.1 (8.2)	8.1 (12.3)	0.1 (0.5)	79.3 (16.9)	2.7 (2.1)	4.1 (6.2)
Subset following claims MRI exclusions (n=489)*****	0.4 (0.4)	5.5 (8.7)	7.9 (12.0)	0.1 (0.2)	79.9 (17.0)	2.6 (1.4)	3.6 (6.0)
Subset with CT and abstracted medical record (n=92)+	0.4 (0.4)	5.9 (10.0)	9.3 (14.4)	0.1 (0.1)	78.1 (17.1)	2.7 (1.5)	3.5 (4.5)

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)[‡]
Subset with MRI and abstracted medical record (n=100)++	0.4 (0.4)	4.6 (7.6)	8.6 (12.6)	0.1 (0.2)	80.1 (16.8)	2.4 (1.6)	3.8 (6.6)
Children meeting CT denominator criteria (n=74)+++	0.4 (0.4)	6.0 (10.4)	8.5 (14.3)	0.1 (0.1)	78.4 (17.4)	2.7 (1.6)	3.8 (4.8)
Children meeting MRI numerator criteria (n=88)++++	0.4 (0.4)	4.7 (7.7)	8.7 (12.7)	0.1 (0.2)	79.8 (17.0)	2.5 (1.6)	3.8 (6.9)

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

*Among eligible children who had an atraumatic seizure (n=5,099), no information available for 115 members (2.3%) due to missing or unmatched ZIP code, yielding n=4,984 (97.7%).

** Among the subset of children who had a CT scan (n=539), no information available for 11 members (2.0%) due to missing or unmatched ZIP code, yielding n=528 (98.0%).

*** Among the subset of children who had an MRI (n=557), no information available for 11 members (2.0%) due to missing or unmatched ZIP code, yielding n=546 (98.0%).

**** Among the subset of children following claims CT exclusions (n=434), no information available for 8 members (1.8%) due to missing or unmatched ZIP code, yielding n=426 (98.2%).

***** Among the subset of children following claims MRI exclusions (n=498), no information available for 9 members (1.8%) due to missing or unmatched ZIP code, yielding n=489 (98.2%).

+ Among the subset of children who had a CT scan and abstracted medical record (n=95), no information available

for 3 members (3.2%) due to missing or unmatched ZIP code, yielding n=92 (96.8%).

++ Among the subset of children who had an MRI and abstracted medical record (n=104), no information available for 4 members (3.8%) due to missing or unmatched ZIP code, yielding n=100 (96.2%).

+++ Among the subset of children meeting CT denominator criteria (n=76), no information available for 2 members (2.6%) due to missing or unmatched ZIP code, yielding n=74 (97.4%).

++++ Among the subset of children meeting MRI numerator criteria (n=91), no information available for 3 members (3.3%) due to missing or unmatched ZIP code, yielding n=88 (96.7%).

Table 12. Mean (Standard Deviation) Proportion Reporting Hispanic Ethnicity within Sampled ZIP Codes of Residence[‡]

Sampled Group Description	Hispanic Ethnicity Mean (SD) [‡]
Children with atraumatic seizure (n=4,984)*	10.9 (14.1)
Subset who had a CT scan (n=528)**	10.9 (14.8)
Subset who had an MRI (n=546)***	9.8 (13.7)
Subset following claims CT exclusions (n=426)****	10.8 (14.9)
Subset following claims MRI exclusions (n=489)*****	9.6 (13.4)
Subset with CT and abstracted medical record (n=92)+	9.7 (11.7)
Subset with MRI and abstracted medical record (n=100)++	9.6 (14.1)
Children meeting CT denominator criteria (n=74)+++	10.7 (12.7)
Children meeting MRI numerator criteria (n=88)++++	9.8 (14.7)

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

*Among eligible children who had an atraumatic seizure (n=5,099), no information available for 115 members (2.3%) due to missing or unmatched ZIP code, yielding n=4,984 (97.7%).

** Among the subset of children who had a CT scan (n=539), no information available for 11 members (2.0%) due to missing or unmatched ZIP code, yielding n=528 (98.0%).

*** Among the subset of children who had an MRI (n=557), no information available for 11 members (2.0%) due to missing or unmatched ZIP code, yielding n=546 (98.0%).

**** Among the subset of children following claims CT exclusions (n=434), no information available for 8 members (1.8%) due to missing or unmatched ZIP code, yielding n=426 (98.2%).

***** Among the subset of children following claims MRI exclusions (n=498), no information available for 9 members (1.8%) due to missing or unmatched ZIP code, yielding n=489 (98.2%).

+ Among the subset of children who had a CT scan and abstracted medical record (n=95), no information available for 3 members (3.2%) due to missing or unmatched ZIP code, yielding n=92 (96.8%).

++ Among the subset of children who had an MRI and abstracted medical record (n=104), no information available for 4 members (3.8%) due to missing or unmatched ZIP code, yielding n=100 (96.2%).

+++ Among the subset of children meeting CT denominator criteria (n=76), no information available for 2 members   (2.6%) due to missing or unmatched ZIP code, yielding n=74 (97.4%).

++++ Among the subset of children meeting MRI numerator criteria (n=91), no information available for 3 members (3.3%) due to missing or unmatched ZIP code, yielding n=88 (96.7%).