

9/2021

Oral Health Quality in Medicaid and CHIP

Maryland <21 years

Overview: Child Healthcare Quality

Year	Any Service (% children)	Oral Evaluation (% children)	Caries Risk Documentation (% children)	Topical Fluoride ≥ 2/year (% children)	Caries-Related ED Visits Per 100,000 Member Months
2018	62.4%	54.8%	0.0% 🔶	29.8%	80.4
2017	61.2%	54 .1%	0.0%	28.6%	N/R
2016	61.1%	54.0%	0.0%	28.0%	N/R
National Sample, 2018*	52 .1%	47.2%	3.7%	21.2%	26.8

*Based on analysis of 29 states; N/R: Not Reportable, insufficient data. See <u>DQA Oral Health Quality Reports</u> for more info

Oral Evaluation by Geography, 2018



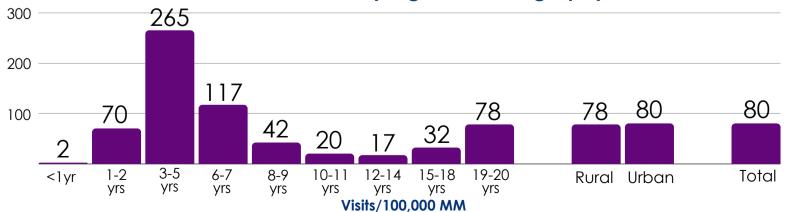


41% of children in rural areas and 55% of children in urban areas had an oral evaluation.

30% of children received at least 2 topical fluoride applications. $\operatorname{space{-1.5}}^{\diamond}$

Children aged 3-5 years had more than 3 times as many ED visits as the program average.

Caries-Related ED Visits by Age and Geography, 2018*



*The high rates among pre-school aged children primarily reflects children treated with anesthesia in locations coded as EDs.

Source: Analysis of Transformed Medicaid Statistical Information System (T-MSIS) Analytic Files (TAF) [CY 2016, Release 2; CY 2017 & CY 2018, Release 1], Centers for Medicare & Medicaid Services. Analyses conducted by Key Analytics and Consulting. Contact dqa@ada.org for questions or additional data. 2021 American Dental Association on behalf of the Dental Quality Alliance (DQA)@ All rights reserved.