

9/2021

## Oral Health Quality in Medicaid and CHIP

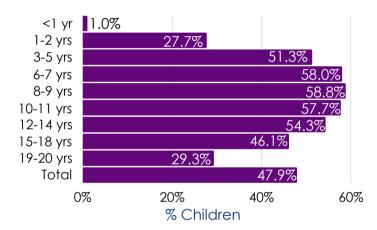
## Vermont <21 years

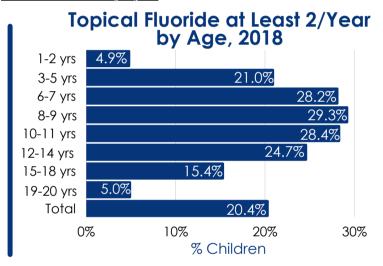
## **Overview: Child Healthcare Quality**

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	54.2%	47.9% 🔶	0.0%	20.4%	25.5
2017	54.3%	48.2%	0.0%	19.1%	30.8
2016	N/R	N/R	N/R	N/R	36.9
National Sample, 2018*	<b>52.1%</b>	47.2%	3.7%	21.2%	26.8

<sup>\*</sup>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 Age, 2018\*





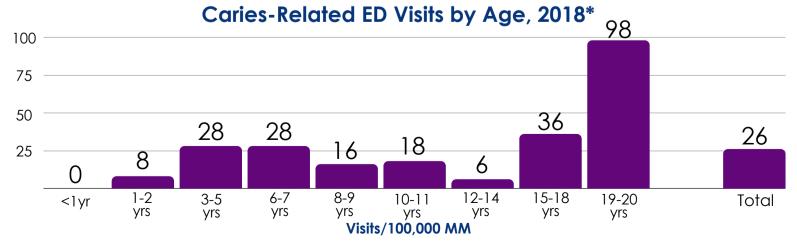
48% of children had an oral evaluation.



More than 1 in 4 children 6-14 years and 1 in 20 children 19-20 years received at least 2 topical fluoride applications.



Children aged 19-20 years had more than 3 times as many ED visits as the program average.



\*Measure scores could not be reported by rural and urban location due to significant missing data on geographic location.

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.