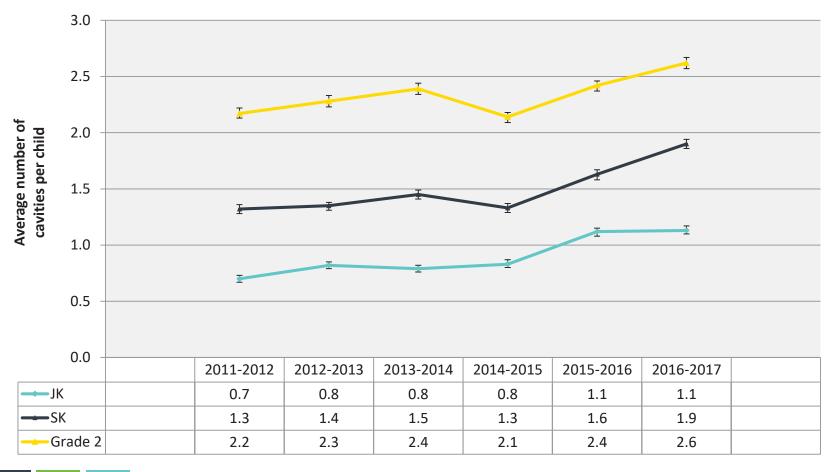


Poor oral health of residents in Windsor and Essex County is a serious concern for the whole community.

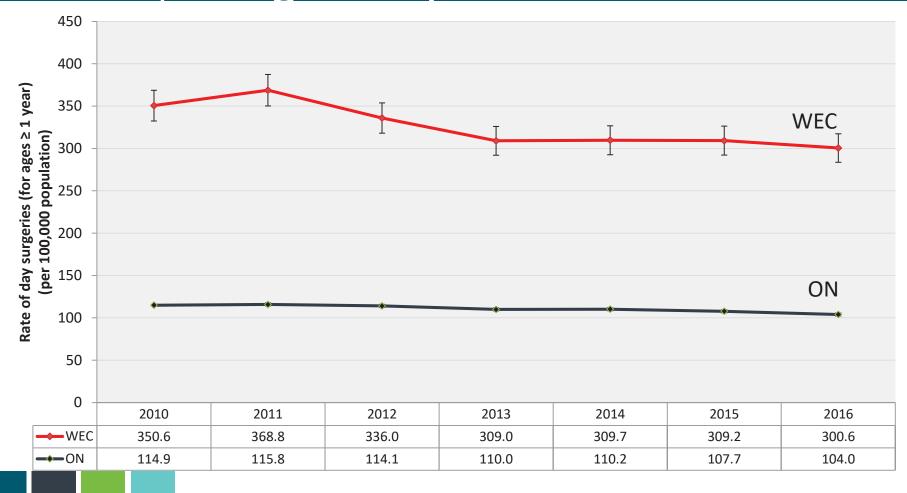


Average number of cavities per child in Windsor and Essex County



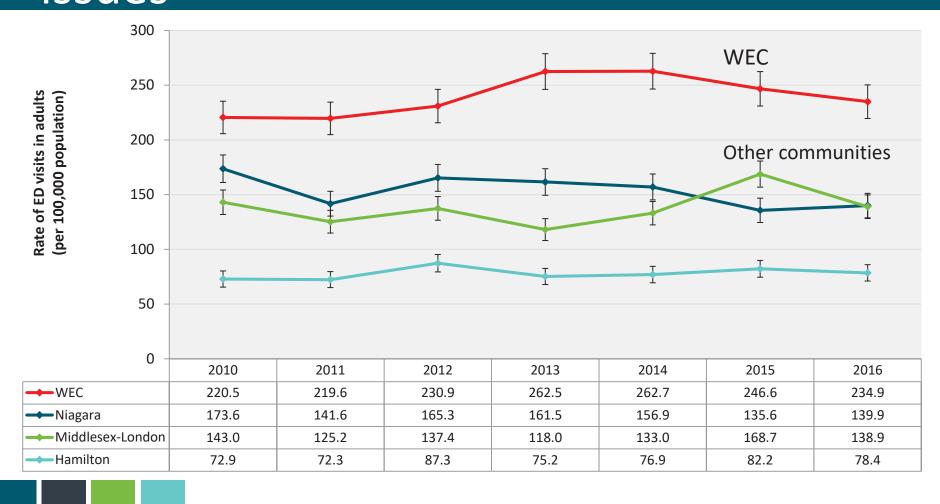


Rate of day surgeries for cavities related issues, all ages ≥1 years



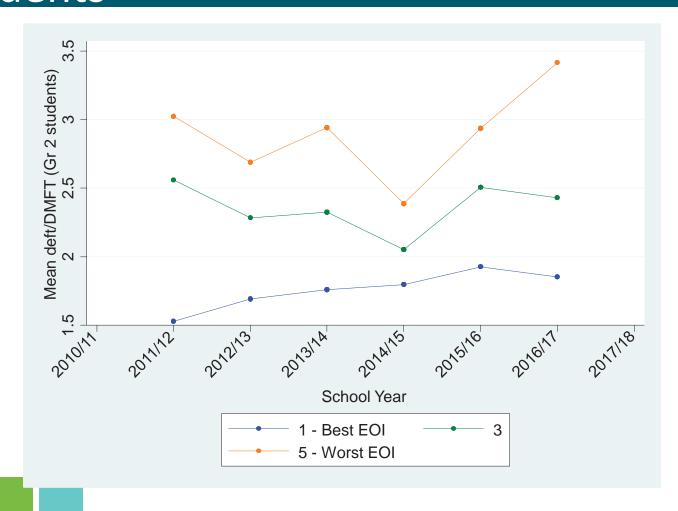


Rate of ED visits in adults for oral health issues



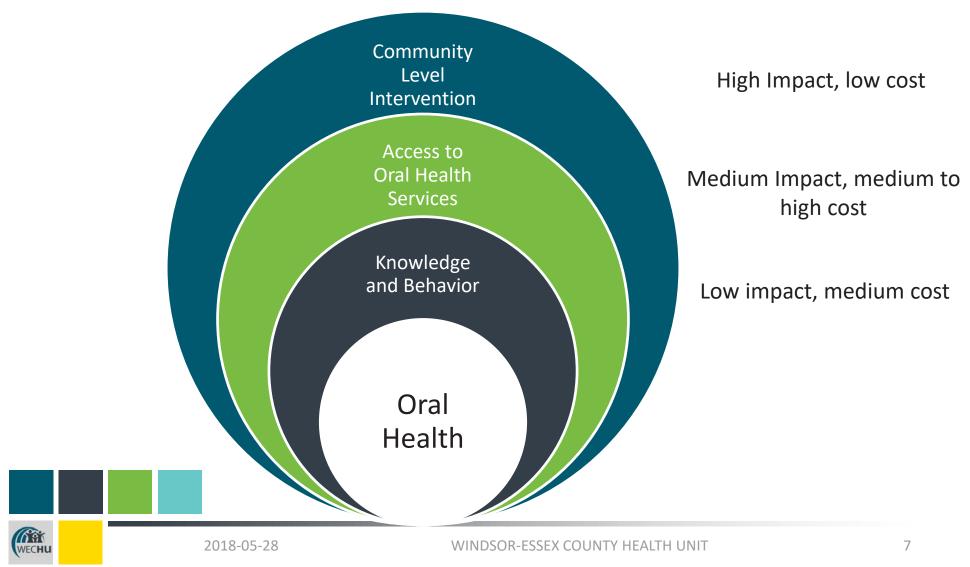


Average caries by EOI scores (lowest, middle and highest EOI quintiles) in Grade 2 students





Factors Affecting Oral Health



The Weight of Science



Trends Of Core Indicators For Oral Health (2011-2017)

Indicator	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	Overall Trend
Average number of cavities*	1.02	1.09	1.13	1.10	1.38	1.52	49% ↑
Children without cavities* (%)	77%	75%	73%	73%	69%	67%	13% ↓
Children with urgent dental needs (%)	7.6%	7.3%	8.7%	11.5%	10.8%	11.9%	57% 个
Children with decay and urgent dental needs (%)	9.9%	9.7%	11.8%	15.1%	14.1%	14.9%	51% 个
Children eligible for topical fluorides (%)	14.9%	26.5%	36.5%	38.1%	40.3%	49.9%	235% 个
Children eligible for fissure sealants (%)	2.3%	2.6%	3.3%	4.4%	6.0%	10.8%	370% 个
Fluorosis Index moderate or severe fluorosis*+ (%)	0	0	0	0	0	0	0% -



WECHU Report Recommendations

- 1. Windsor-Essex municipalities should consider continue to or introduce community water fluoridation as a key prevention strategy for dental caries.
- 2. Continue and increase support for oral health education and awareness in the community.
- 3. Improve access to oral health services within Windsor-Essex.
- 4. Advocate for improved funding for oral health services and expansion of public dental programs such as Healthy Smiles Ontario to priority populations.

