

Chronic Disease Prevention 2021 Budget **100,000** children 25,900 children Fas 7,000 seniors 1,707 seniors estimated to receive free dental provided free dental screenings by November 2020 screenings (annual target) 86% 43% of Chronic Disease Prevention increase in client interactions for harm reduction programs staff were redeployed to the compared to the same period COVID-19 response in 2019 31

2021 Budget

Chronic Disease Prevention

Region of Peel Public Health

Dental

Clinic

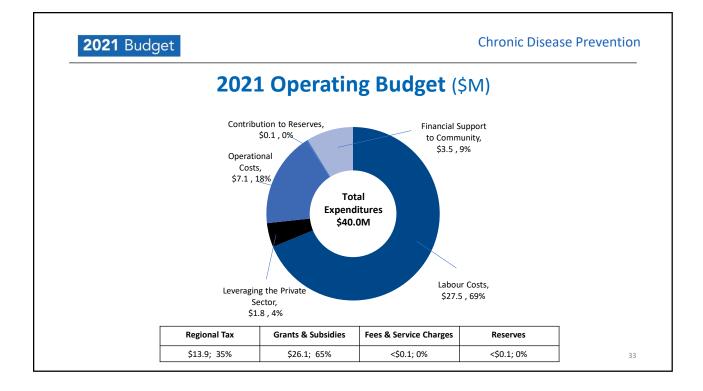
peelregion.ca

\$905.799.7700

ADAPTING

How We Are Adapting

- Continuing to implement the Ontario Seniors Dental Care Plan, including supporting delivery adaptations during the pandemic
- Expanding harm reduction services to meet the growing community need as a result of the pandemic
- Partnering with educational institutions to support safe reopening and student safety during COVID-19
- Forming a dental hygienist COVID-19 swabbing team to support congregate settings



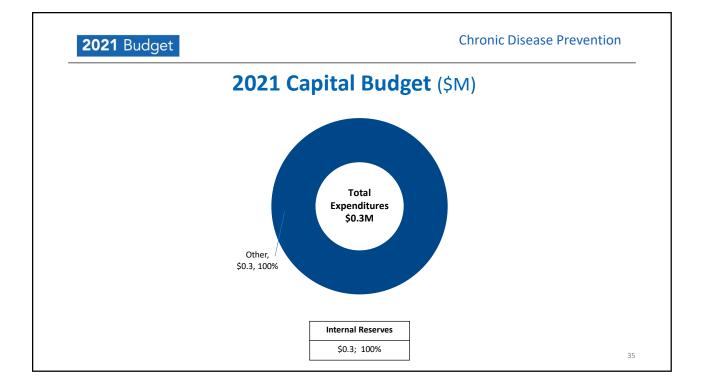
2021 Budget

Chronic Disease Prevention

Summary of 2021 Net Operating Budget

2020 Net Base Budget (In \$Millions)	\$11.1	
Cost to maintain 2020 service level		
Inflation: Labour costs/Goods and services		
Continuing support of community safety and wellbeing plan		
Efficiencies identified from operational cost reviews	-	
Sub-total: Cost to maintain 2020 service level		
2021 Service Demand		
Public Health Inspectors (shared with Infectious Disease Prevention)	0.1	
2021 Proposed Net Budget Change from 2020		
Proposed Total 2021 Net Budget	\$13.8	

Note: Numbers may not add up due to rounding



2021 Budget

Chronic Disease Prevention

Key Financial Information

		Resources to Achieve Level of Service	
		2020	2021
Total Expenditures (\$M)		\$38.2	\$40.0
Total Revenue (\$M)		\$27.1	\$26.2
Net Expenditures (\$M)		\$11.1	\$13.8
Full-time Staffing Resources		270	271
Capital Investment (\$M)			\$0.3
10-Year Capital Investment (\$M)			\$3.3
Outlook Years	2022	2023	2024
Net Increase (\$M)	\$1.0	\$0.9	\$0.9
% Increase	7.2%	6.0%	5.8%