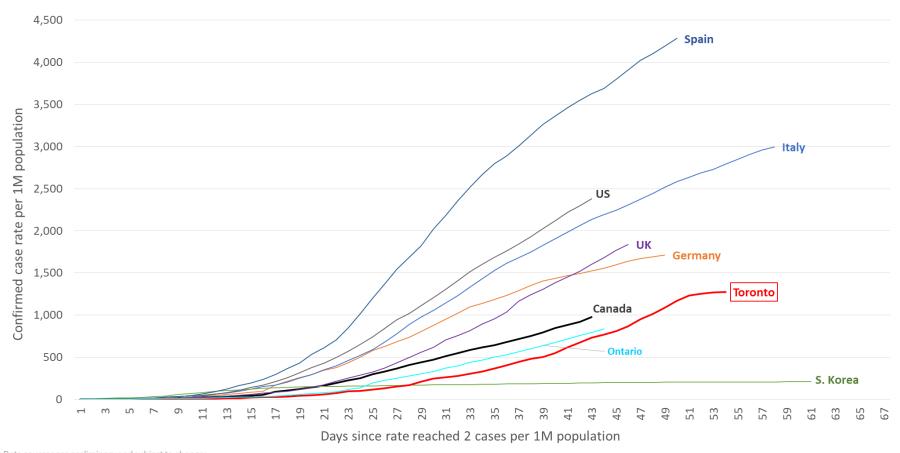


## Cumulative Rates of COVID-19 per Million Population, Toronto Compared to Select Countries/Regions. April 21, 2020.



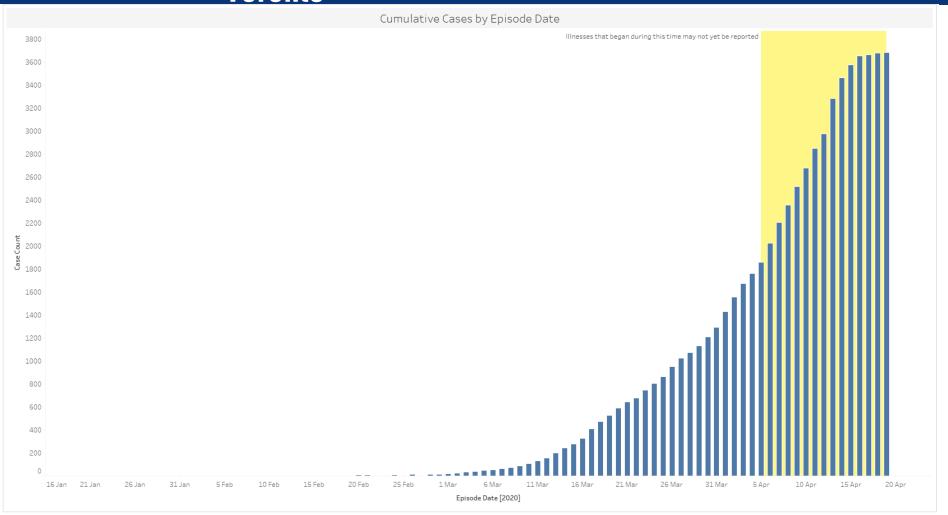
Data sources are preliminary and subject to change:

Toronto: Integrated Public Health Information System (IPHIS) and Coronavirus Rapid Entry System (CORES) as of April 21, 2020 @ 8:30 am Ontario: COVID\_19 Canada Open Data Working Group https://github.com/ishaberry/Covid19Canada, data as of April 21, 2020 @ 8:30 am

Global: Max Roser, Hannah Ritchie and Esteban Ortiz-Ospina (2020) - "Coronavirus Disease (COVID-19) – Statistics and Research". Published online at OurWorldInData.org. Retrieved from: 'https://ourworldindata.org/coronavirus' [Online Resource] on April 21, 2020 at 9:00 am



## **Cumulative Cases of COVID-19 by Episode Data, Toronto**

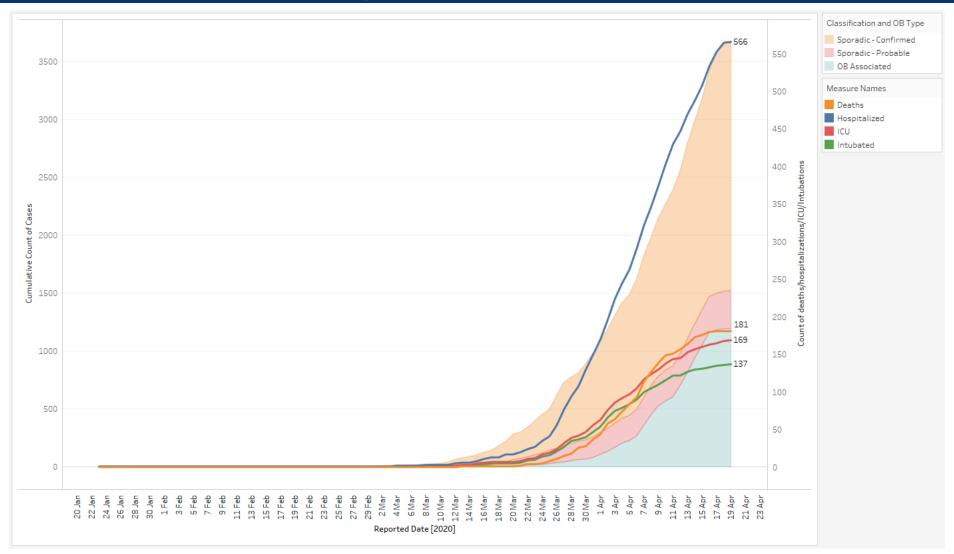


Data sources are preliminary and subject to change:

Toronto: Integrated Public Health Information System (IPHIS) and Coronavirus Rapid Entry System (CORES) as of April 20, 2020 @ 12:30 pm



## Cumulative Number of COVID-19 Cases, Hospitalizations, Intensive Care Unit (ICU) Admissions, and Deaths, Toronto

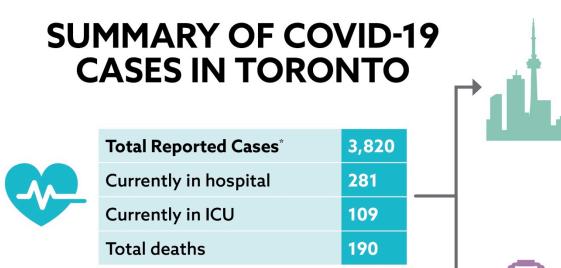


Data sources are preliminary and subject to change:

Toronto: Integrated Public Health Information System (IPHIS) and Coronavirus Rapid Entry System (CORES) as of April 20, 2020 @ 12:30 pm



## Summary of COVID-19 Cases in Toronto April 21, 2020



<b>Proportion in the Community</b>	67%
Median age (years)	48
% Female⁺	50
% Male⁺	49
Total deaths	59
Median age at death (years)	79

Proportion in the Institutions**	33%
Median age (years)	84
% Female⁺	60
% Male⁺	36
Total deaths	131
Median age at death (years)	87

**AS OF APRIL 21, 2020** 

<sup>\*</sup>includes confirmed & probable cases

<sup>\*\*</sup>institutions include long-term care homes, retirement homes, chronic care & hospitals

<sup>\*</sup>Gender was unknown/other for some cases