

## Daily Epidemiologic Summary

# COVID-19 in Ontario: January 15, 2020 to January 29, 2021

This report includes the most current information available from CCM and other case management systems (CCM plus) as of **January 29, 2021**.

Please visit the interactive [Ontario COVID-19 Data Tool](#) to explore recent COVID-19 data by public health unit, age group, sex, and trends over time.

A [weekly summary report](#) is available with additional information to complement the daily report.

This **daily** report provides an epidemiologic summary of recent COVID-19 activity in Ontario. The change in cases is determined by taking the cumulative difference between the current day and the previous day.

## Highlights

- There are a total of 266,363 confirmed cases of COVID-19 in Ontario reported to date.
- Compared to the previous day, this represents:
  - An addition of 2,063 confirmed cases
  - An addition of 73 deaths
  - A subtraction of 2,623 resolved cases

In this document, the term 'change in cases' refers to cases publicly reported by the province for a given day. Data corrections or updates can result in case records being removed and or updated from past reports and may result in subset totals for updated case counts (i.e., age group, gender) differing from the overall updated case counts.

The term public health unit reported date in this document refers to the date local public health units were first notified of the case.