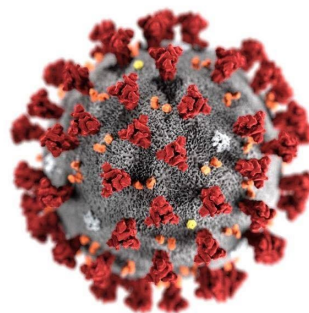


The Covid Report



Vol: 1 Issue 1

September 30, 2020

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Welcome to the inaugural issue of The Covid Report.

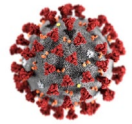
The concept for this report started early on when Canada first officially entered into the pandemic. To get a better sense of the numbers that were being reported on the news, a couple graphs were developed and shared on Facebook.

As time went on and the first wave of cases dwindled, the graphs were no longer produced. However, with several provinces now experiencing what appears to be a second wave of covid-19 cases, it seemed like it was time start producing the graphs again.

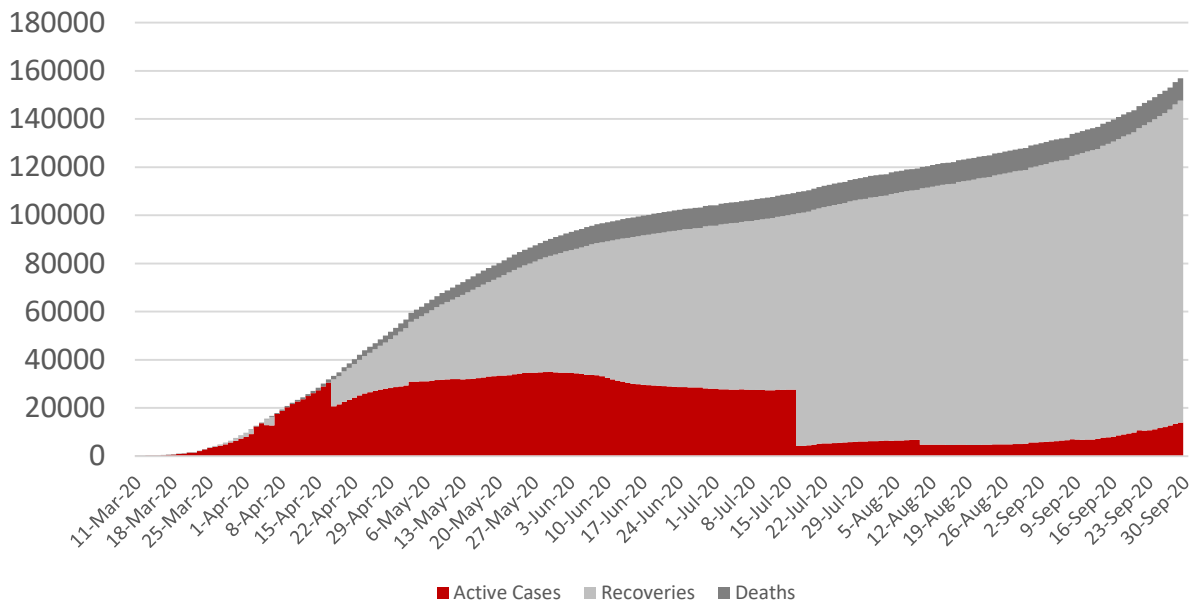
As this report matures there will be additional representations of the information and as such, please leave a comment on the Facebook page noting what kind of information you are interested in seeing.

One last thing, feel free to forward the report on to anyone who you think would be interested in reading it.

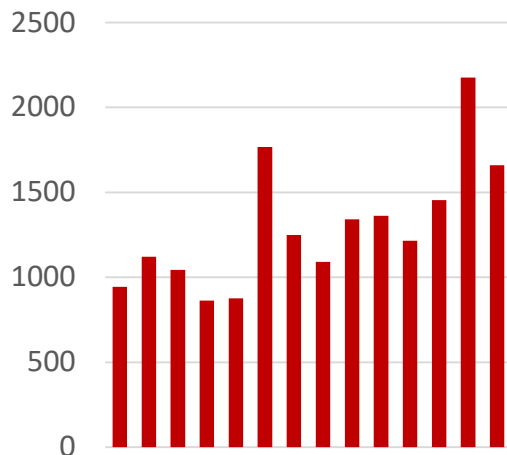
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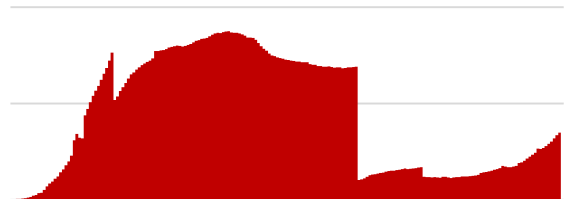
Canada



New Cases (Last 14 Days)

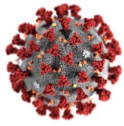


Active Cases



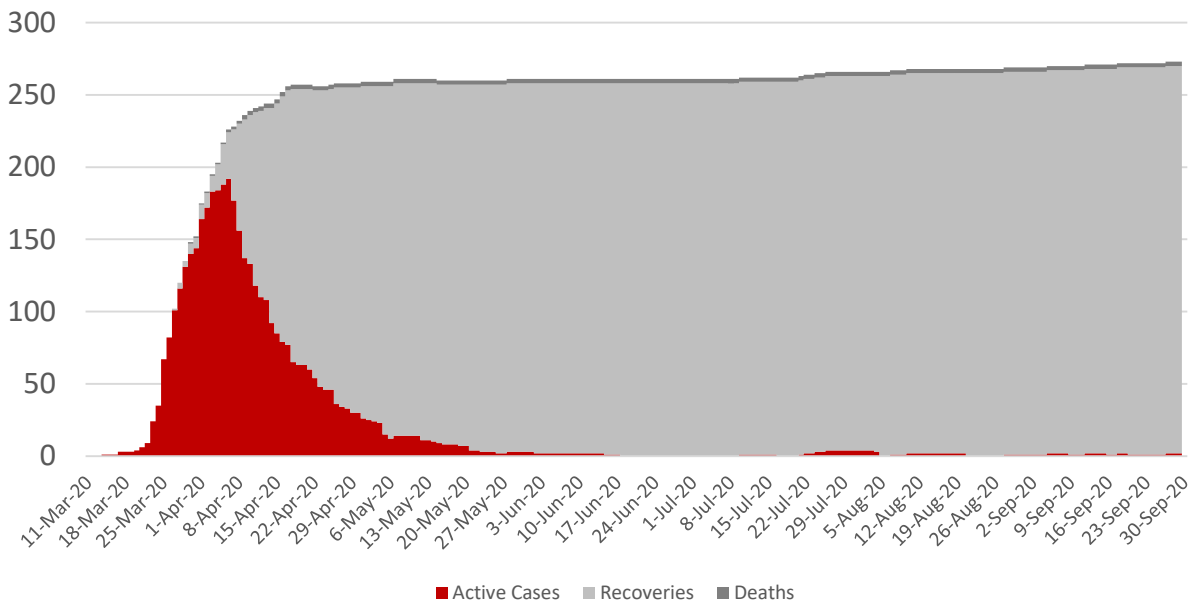
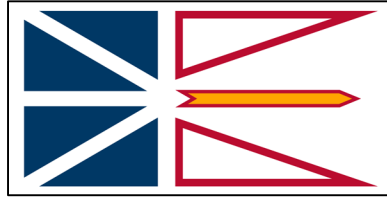
Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

Why the big drop in active cases on July 17, 2020?
There was a significant increase in the number of recovered cases in Quebec due to a revision in how they define these cases.

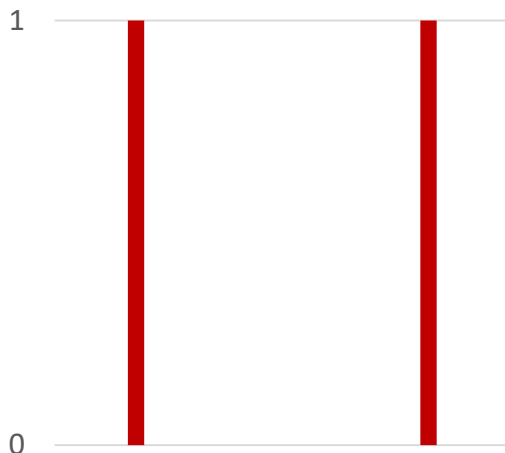


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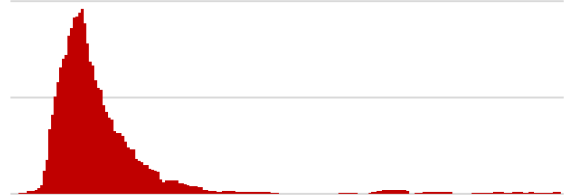
Newfoundland and Labrador



New Cases (Last 14 Days)



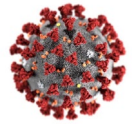
Active Cases



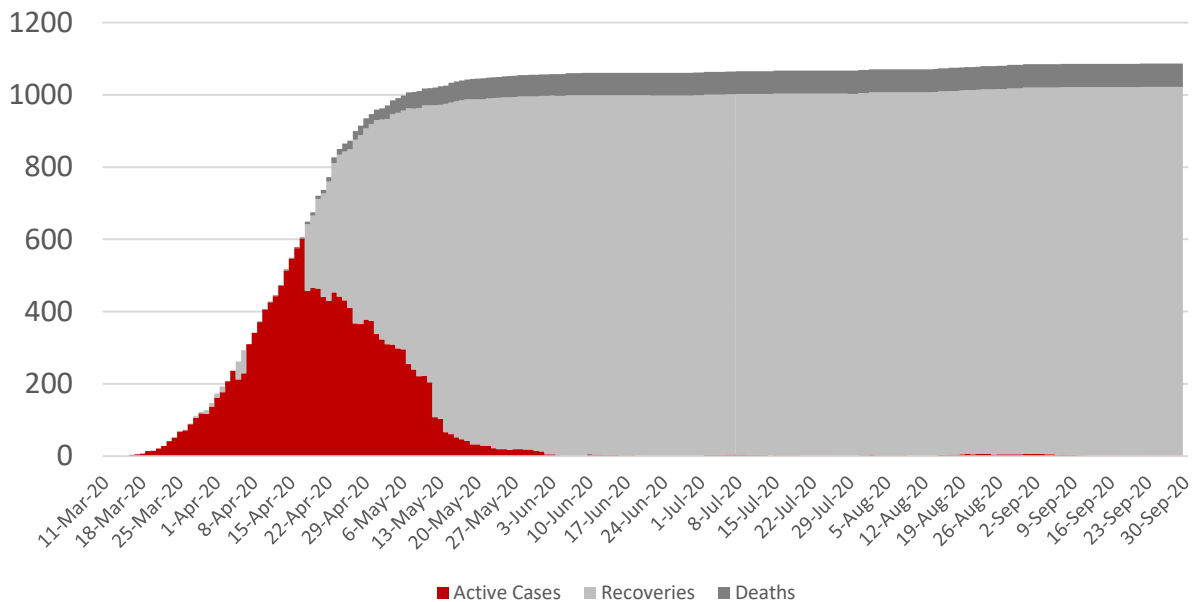
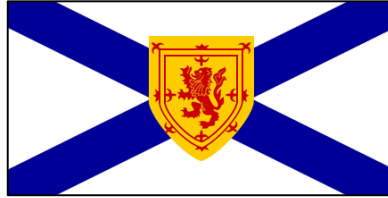
Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

New cases for Newfoundland and Labrador have been travel related with no community spread reported past several months.

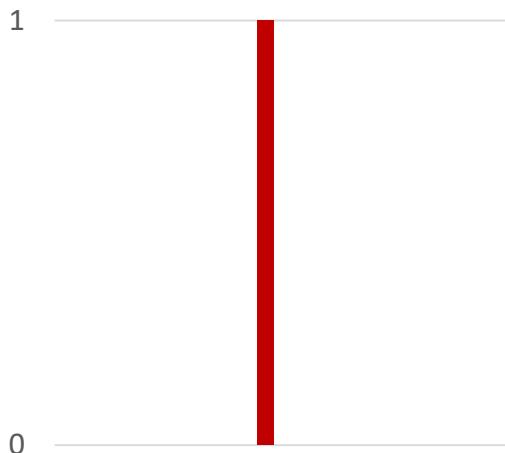
The Covid Report



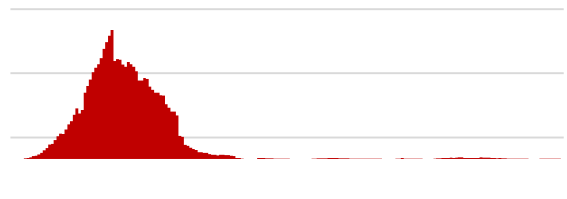
Nova Scotia



New Cases (Last 14 Days)

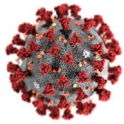


Active Cases



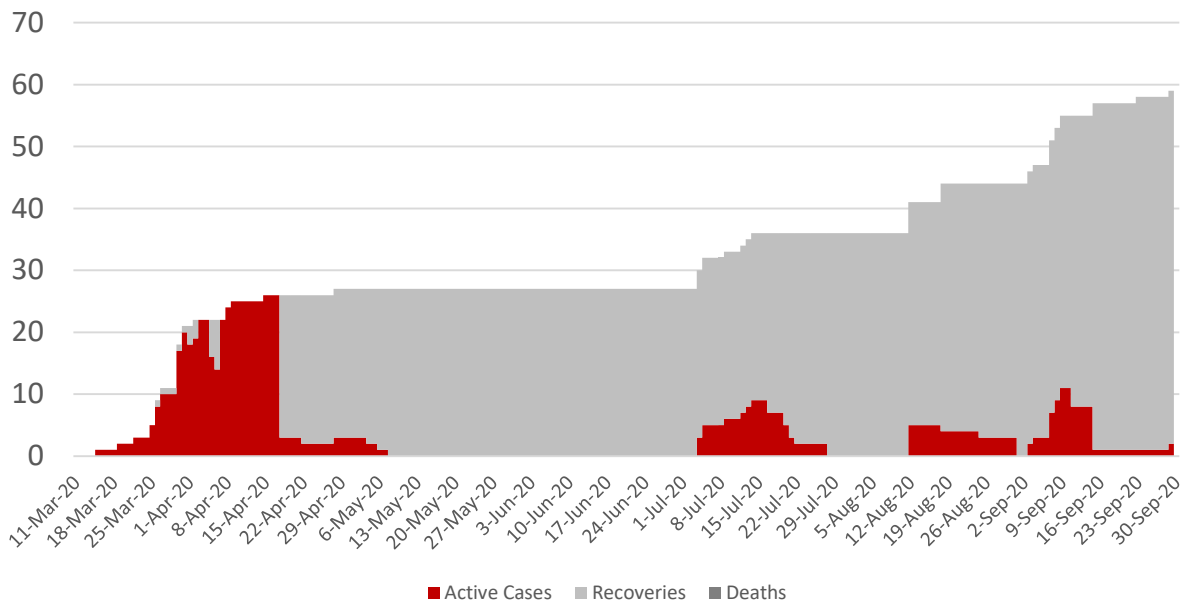
Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

Nova Scotia saw its first new cases on September 22, 2020 since September 6, 2020 and only 2 new cases for the entire month.

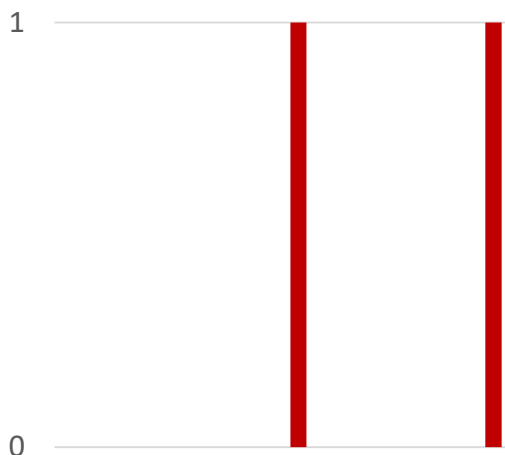


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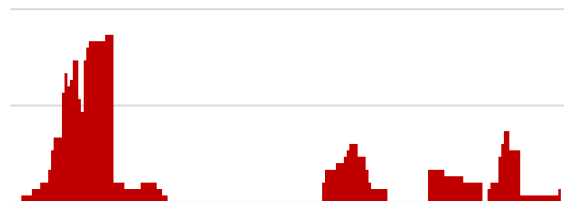
Prince Edward Island



New Cases (Last 14 Days)



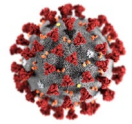
Active Cases



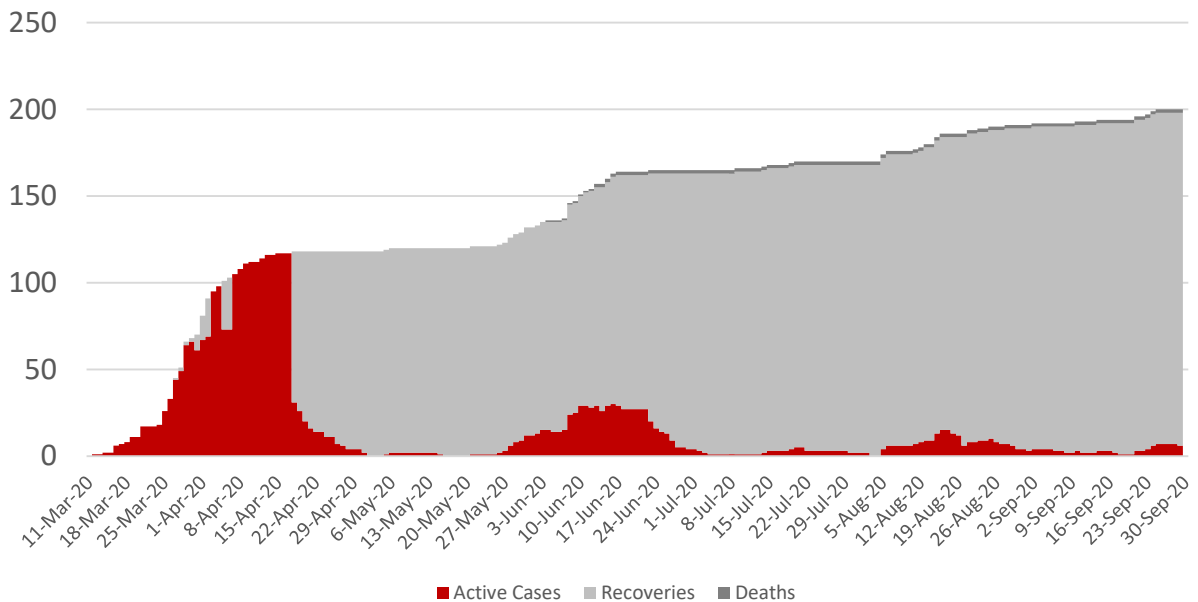
Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

Prince Edward Island saw its first new case in 7 days on September 29, 2020. This new case brings their total to 59. They currently have 2 active cases.

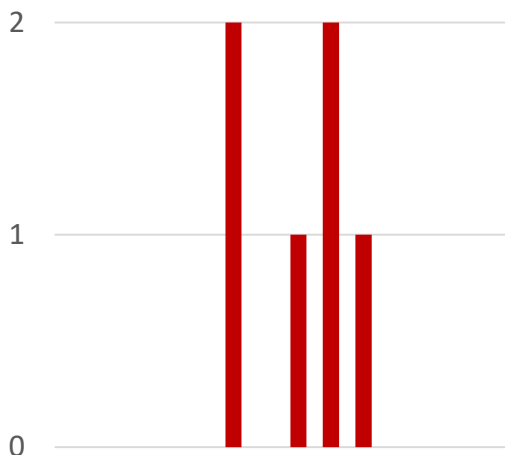
The Covid Report



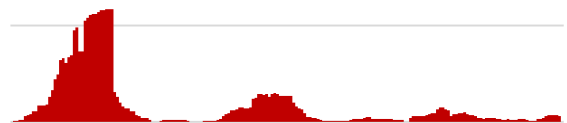
New Brunswick



New Cases (Last 14 Days)

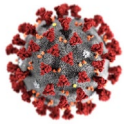


Active Cases



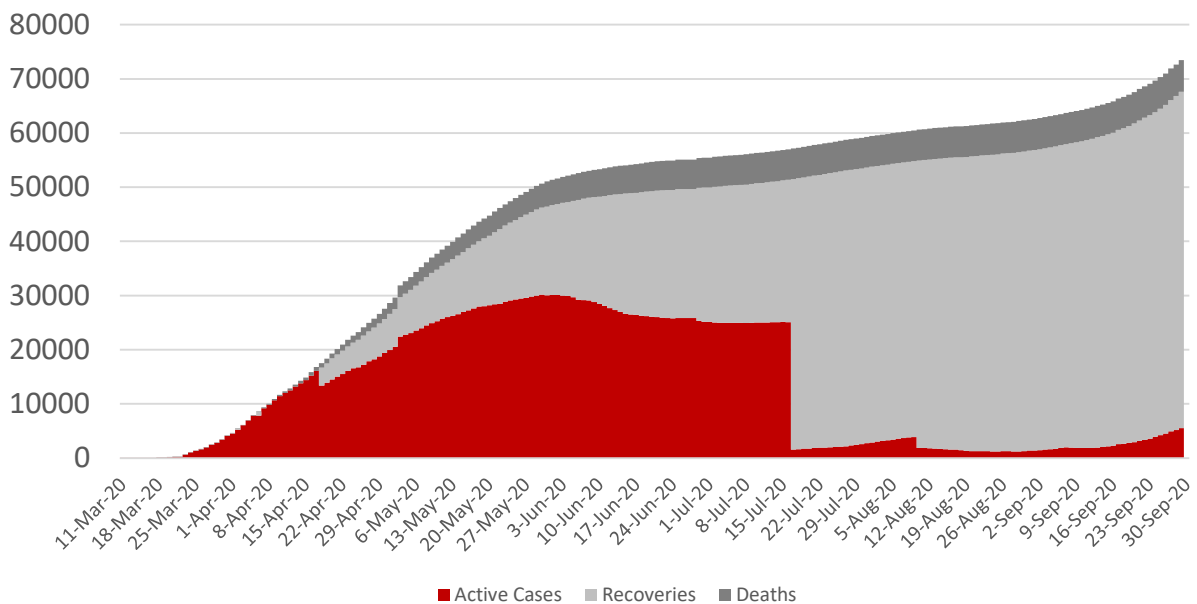
Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

New Brunswick has seen increase in the number of active cases in last 7 days compared to the 7 days previous going from 1 active case on September 20 to 7 active cases on September 28.

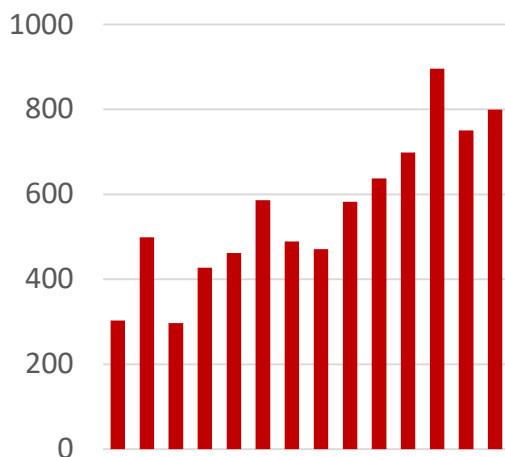


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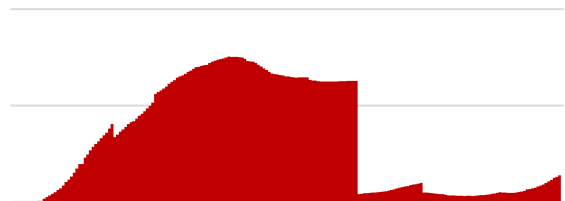
Quebec



New Cases (Last 14 Days)



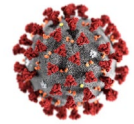
Active Cases



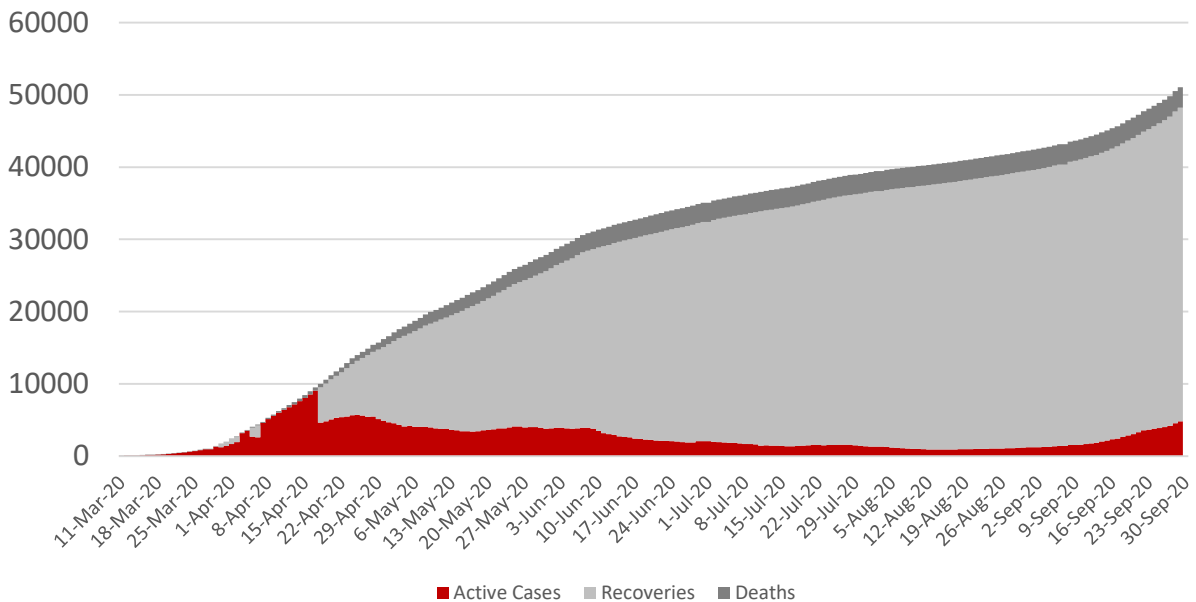
Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

Why the big drop in active cases on July 17, 2020? There was a significant increase in the number of recovered cases due to a revision in how Quebec define these cases.

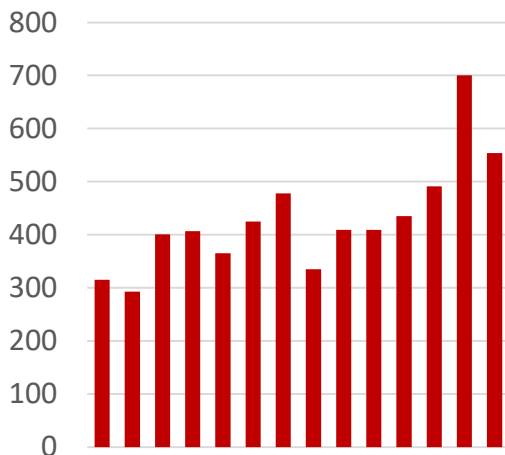
The Covid Report



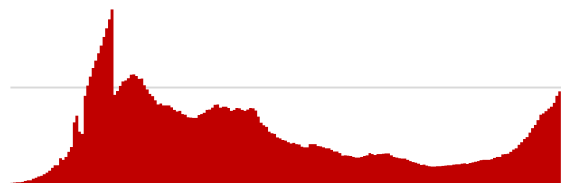
Ontario



New Cases (Last 14 Days)

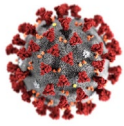


Active Cases



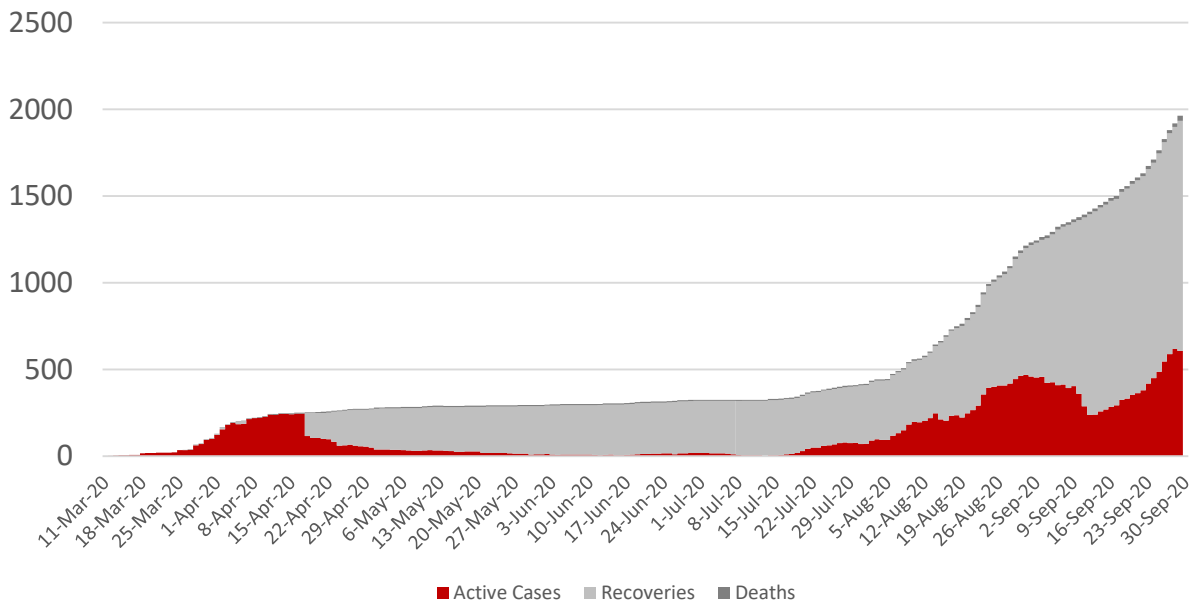
Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

Ontario has reported an increase in the number of new cases in the last 14 days with a daily average of 429.8 new cases. The last time they had this many was active cases was on May 1, 2020.

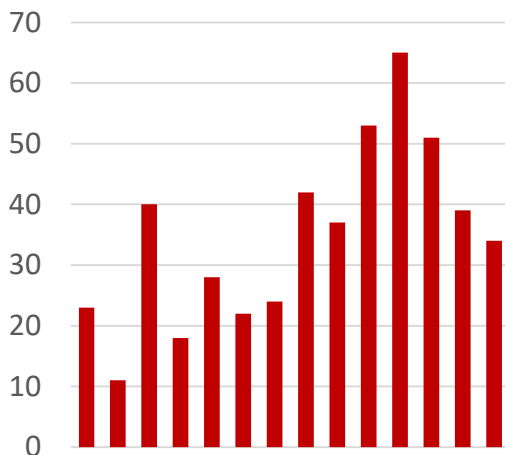


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Manitoba



New Cases (Last 14 Days)



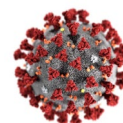
Active Cases



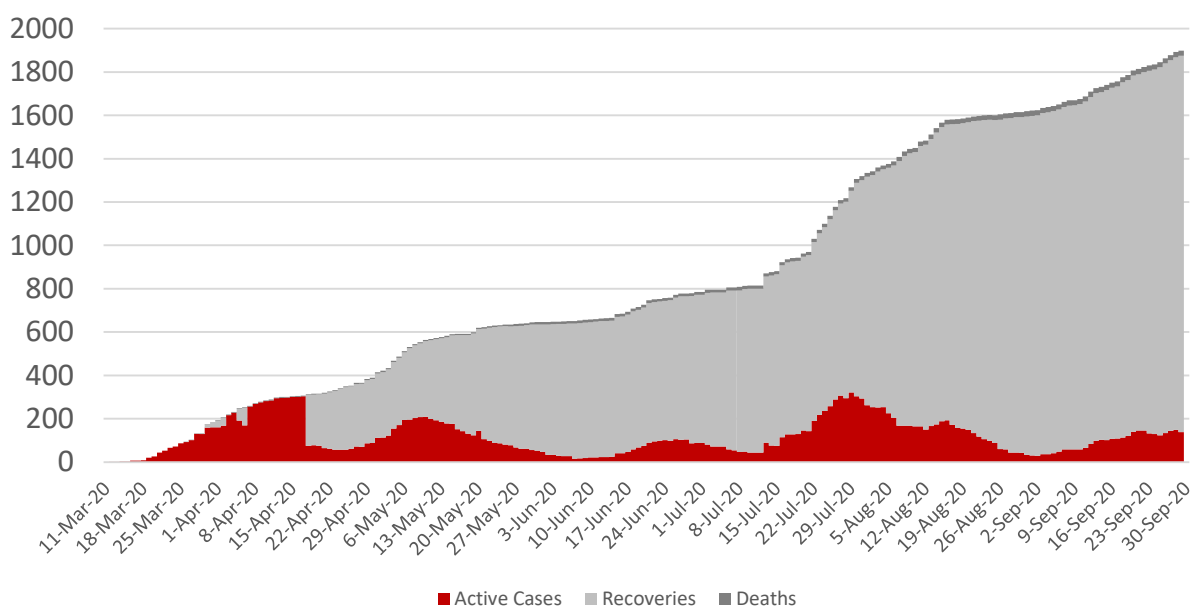
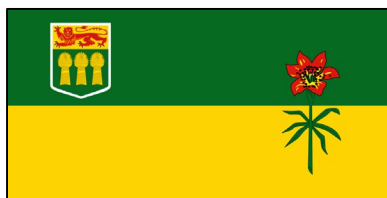
Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

Manitoba has reported an increase in the number of new cases that has resulted in a number of active cases that they have not experienced before.

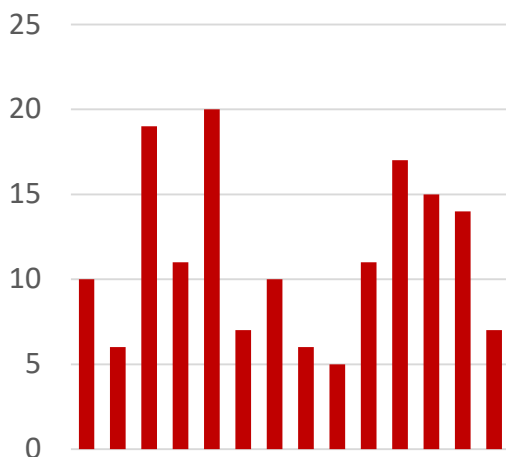
The Covid Report



Saskatchewan



New Cases (Last 14 Days)

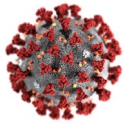


Active Cases



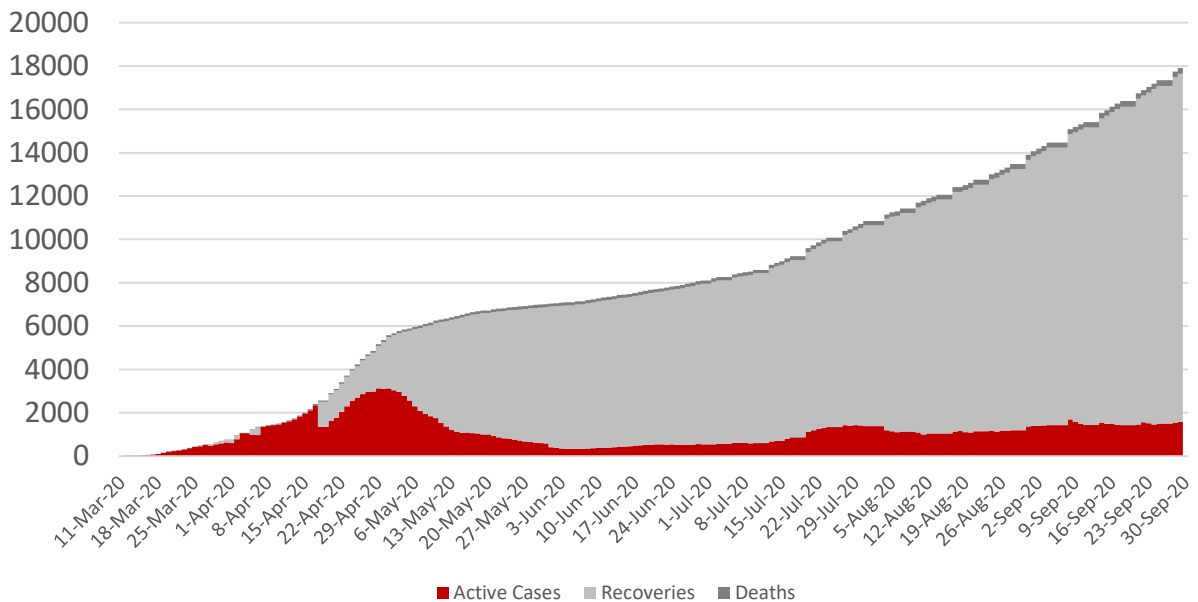
Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

Saskatchewan's active cases continue along the same trend since the beginning of the pandemic with peaks and valleys every couple of months.

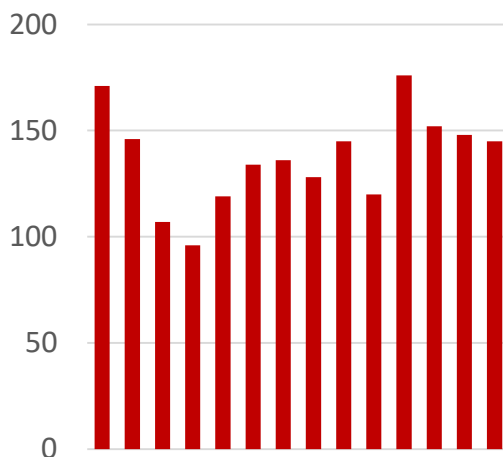


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Alberta



New Cases (Last 14 Days)



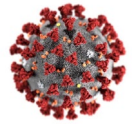
Active Cases



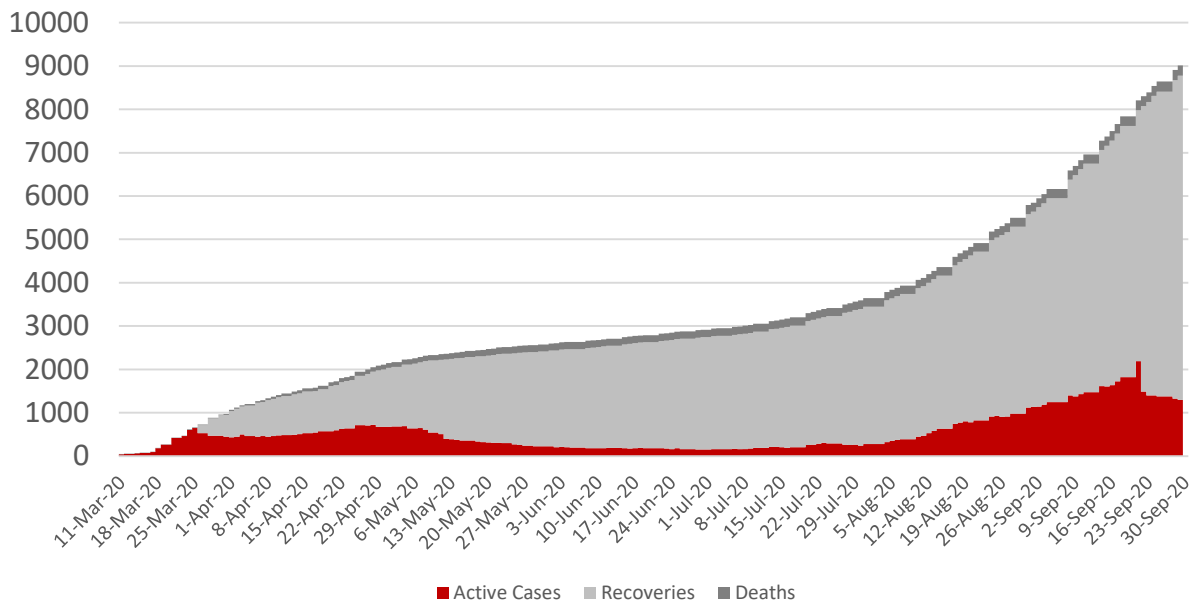
Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

Data for New Cases previous 14 days has been sourced from the Government of Alberta website as the national data bank reported no cases for 6 of the 14 days.

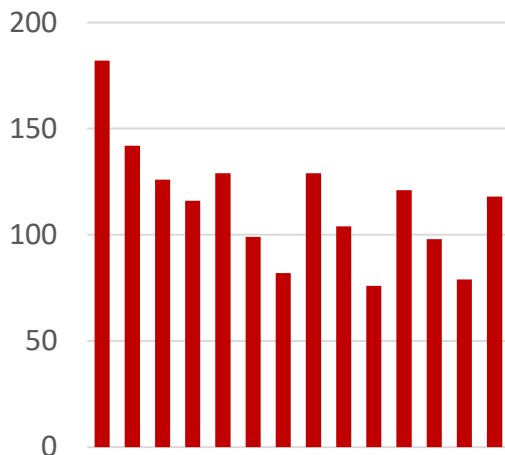
The Covid Report



British Columbia



New Cases (Last 14 Days)

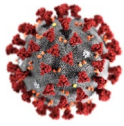


Active Cases



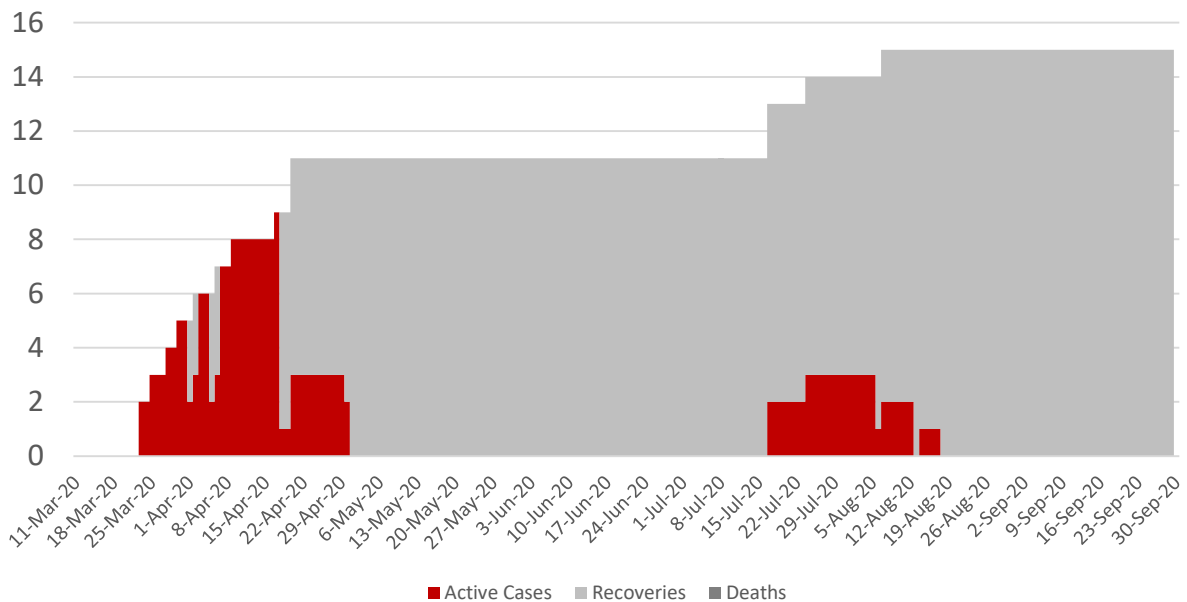
Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

Data for New Cases for the previous 14 days has been sourced from the Government of British Columbia COVID Dashboard as the national data bank reported no cases for 5 of the 14 days.



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Yukon



The Yukon has not had an active case of COVID-19 since August 17, 2020.

Total cases are currently at 15.

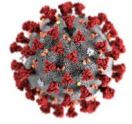
Active Cases



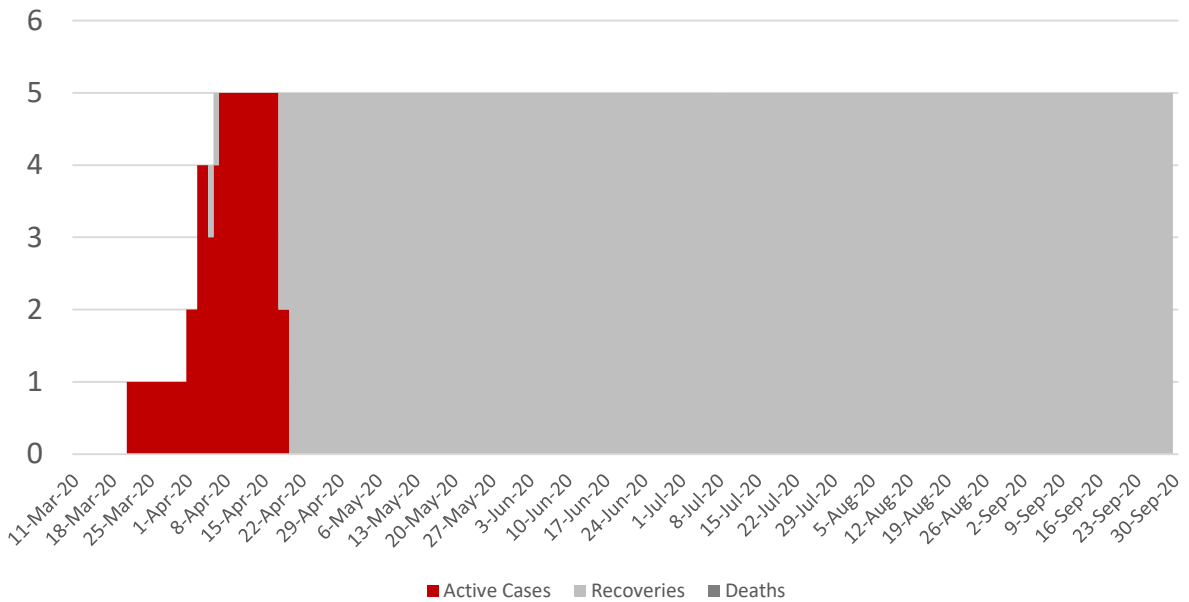
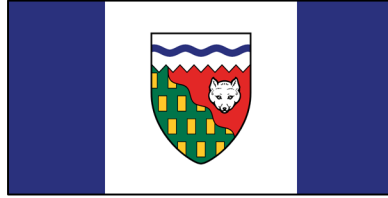
Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

No change in data since August 17, 2020.

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Northwest Territories



Active Cases

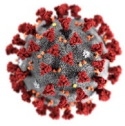
The Northwest Territories has not had an active case of COVID-19 since April 19, 2020.

Total cases are currently at 5.



Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

No change in data since April 19, 2020.



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Nunavut



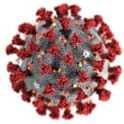
No known cases.

Nunavut has yet to report its first known case of COVID-19.

Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

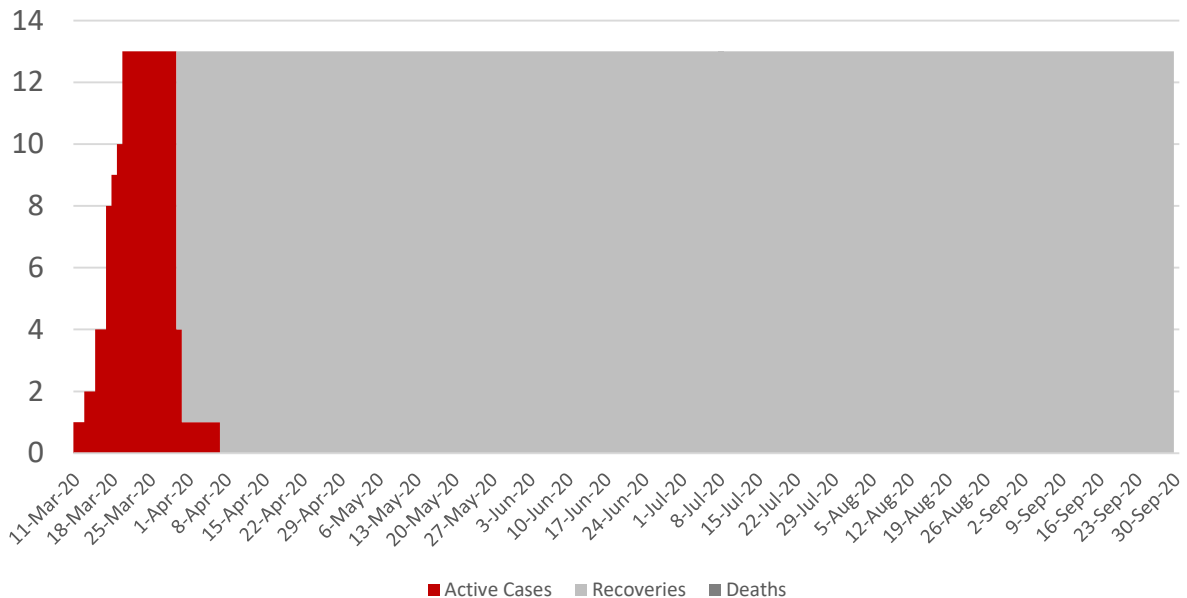
Nothing to report at this time.





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Repatriated Travellers



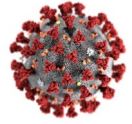
Repatriated travelers are those Canadians who were in a different country and were returned to Canada.

Total cases of repatriated travelers is 13.

Data provided is for the dates of March 11, 2020 to September 29, 2020 inclusive.

No change in data since April 6, 2020.

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Data used in the tables and charts found in this document have been sourced from the Government of Canada website noted below and is considered current as of September 30, 2020.

<https://www.canada.ca/en/public-health/services/diseases/2019-novel-coronavirus-infection.html>

Values calculated for slope are based on the best fit trend line for the indicated period of time unless otherwise stated.

The Covid Report and any people associated with The Covid Report are not responsible for the accuracy of the information within this report.

Please consult a health care professional/provincial health authorities for the most accurate data and required advisories.