



Coronavirus disease (COVID-19) in CANADA

Daily Update from Public Sources

Prepared By:

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President, Broker of Record

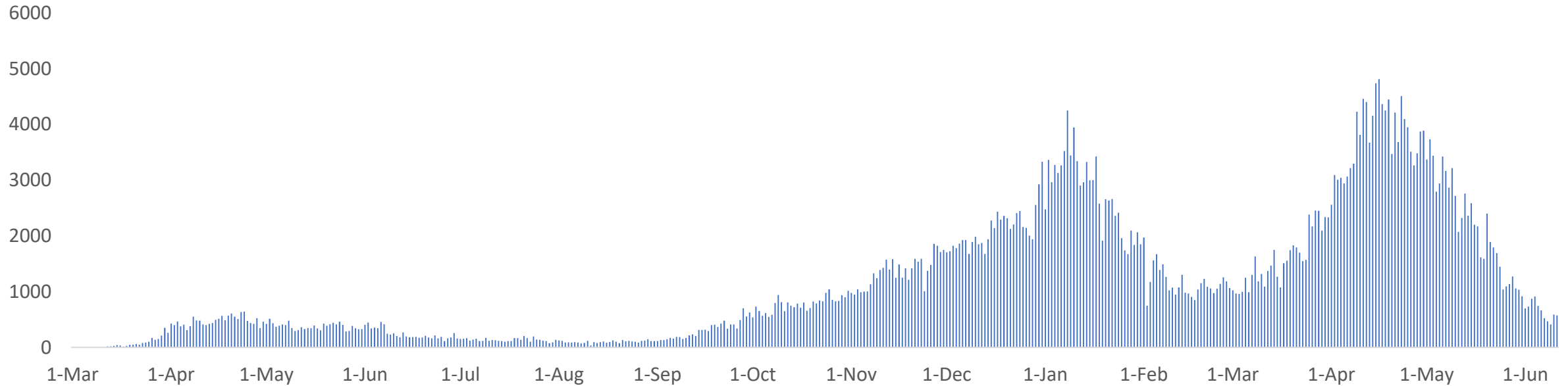
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New Confirmed Cases per day in Ontario

As of Jun 11, 2021, 12:30p.m.



June 11

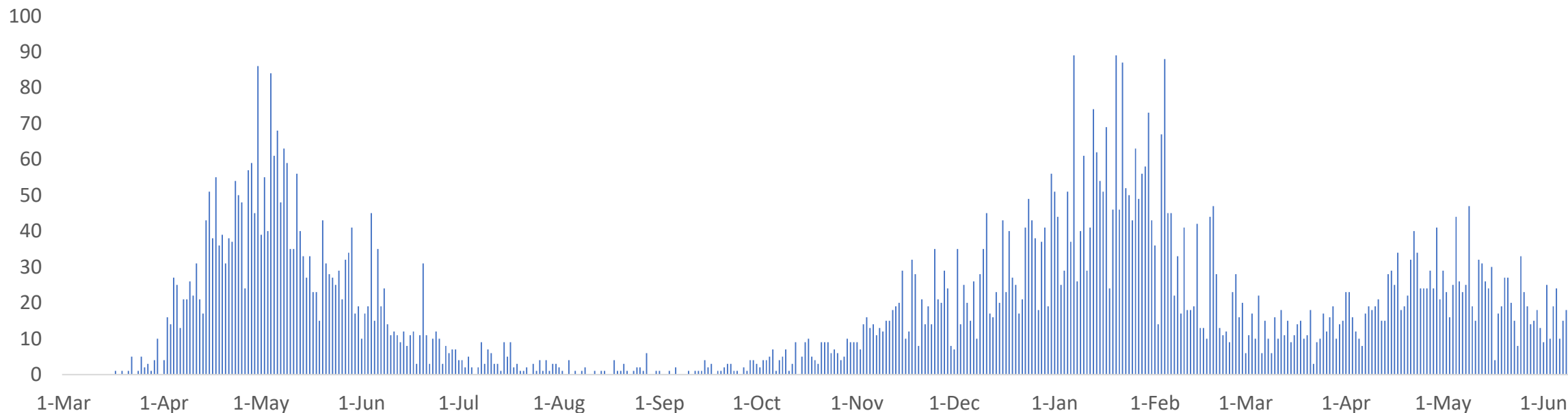
Health officials reported 574 new cases of COVID-19 today, 4 new deaths were recorded in the last 24 hour-period.

** numbers not accurate for March 4 & March 7



Deaths per day in Ontario

As of Jun 11, 2021, 12:30p.m.



June 11

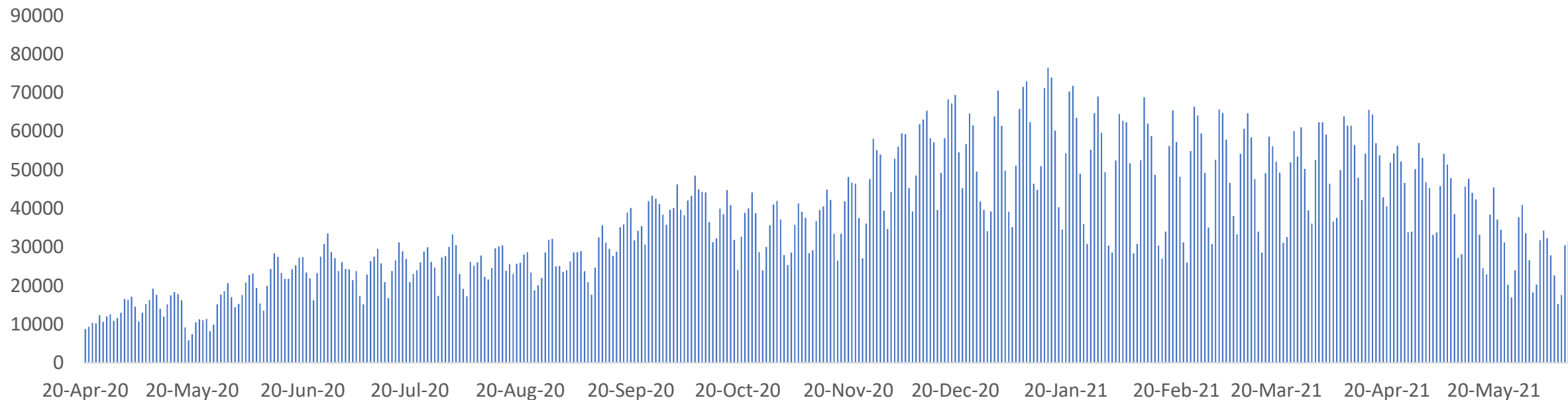
Health officials reported 574 new cases of COVID-19 today, 4 new deaths were recorded in the last 24 hour-period.

** numbers not accurate for March 22 & July 1



Tests processed per day in Ontario

As of Jun 11, 2021, 12:30p.m.



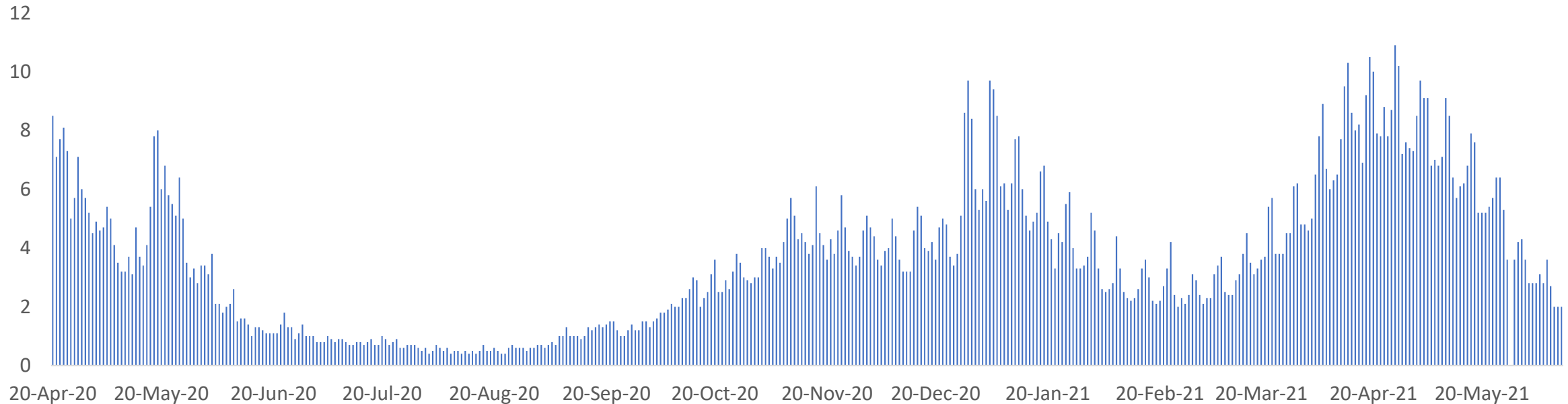
June 11

- Labs across Ontario processed 28,949 tests in the last 24 hours,
- The positivity rate stands at 2.0 %
- About 10,953 test samples still pending.



Covid-19 positivity rate per day in Ontario

As of Jun 11, 2021, 12:30p.m.



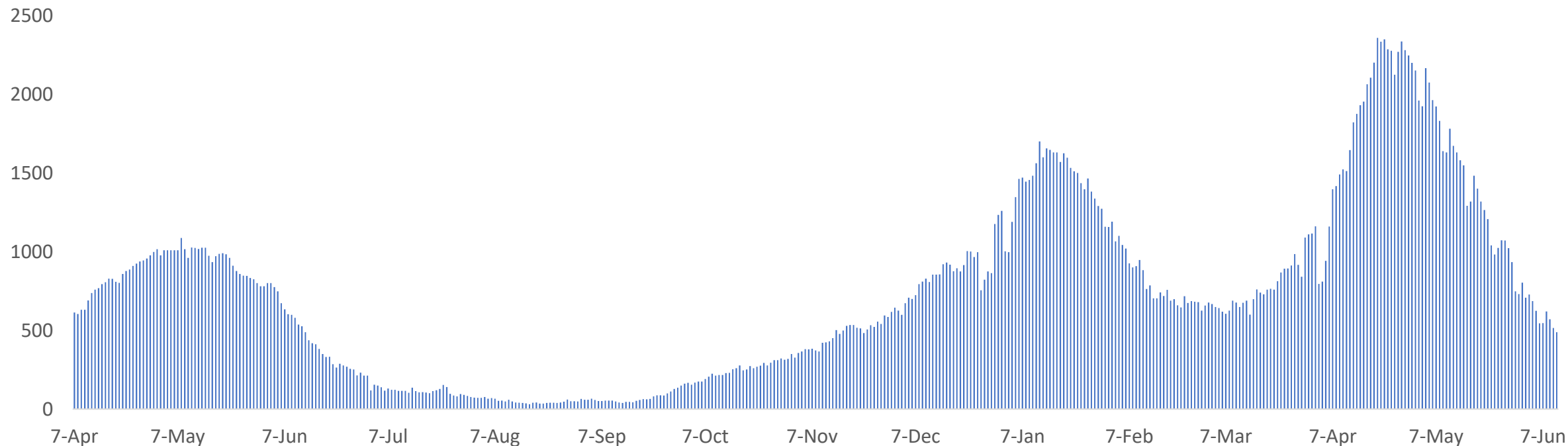
June 11

- Labs across Ontario processed 28,949 tests in the last 24 hours,
- The positivity rate stands at 2.0 %
- About 10,953 test samples still pending.



Patients in Hospitals per day in Ontario

As of Jun 11, 2021, 12:30p.m.

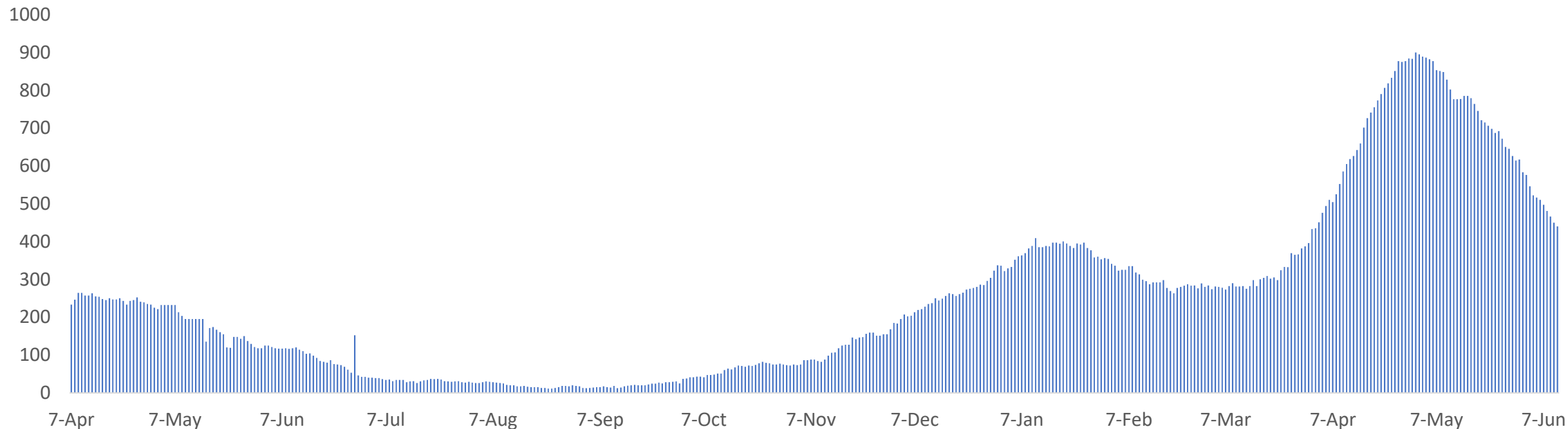


June 11 – More than 489 people in hospital due to COVID-19 in Ontario hospitals. 440 of those patients are in the intensive care unit and 292 of those patients are breathing with the assistance of a ventilator.

** accurate numbers not available for May 5, 6, 7 , June 3, July 1, 11, 12 & August 3

Patients in ICU per day in Ontario

As of Jun 11, 2021, 12:30p.m.

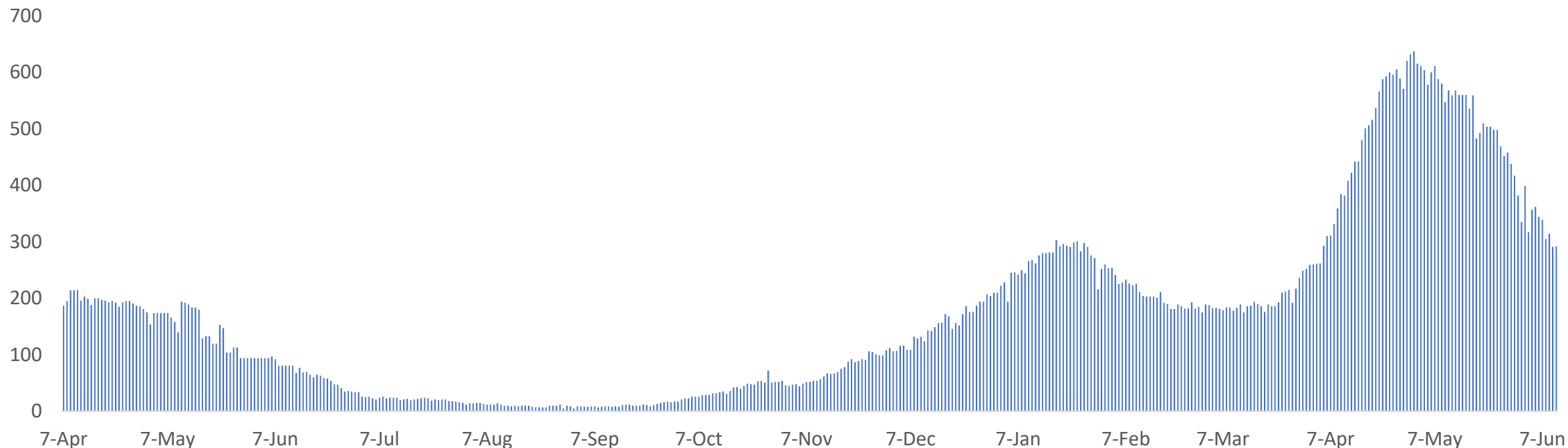


June 11 – More than 489 people in hospital due to COVID-19 in Ontario hospitals. 440 of those patients are in the intensive care unit and 292 of those patients are breathing with the assistance of a ventilator.

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Patients on Ventilator per day in Ontario

As of Jun 11, 2021, 12:30p.m.



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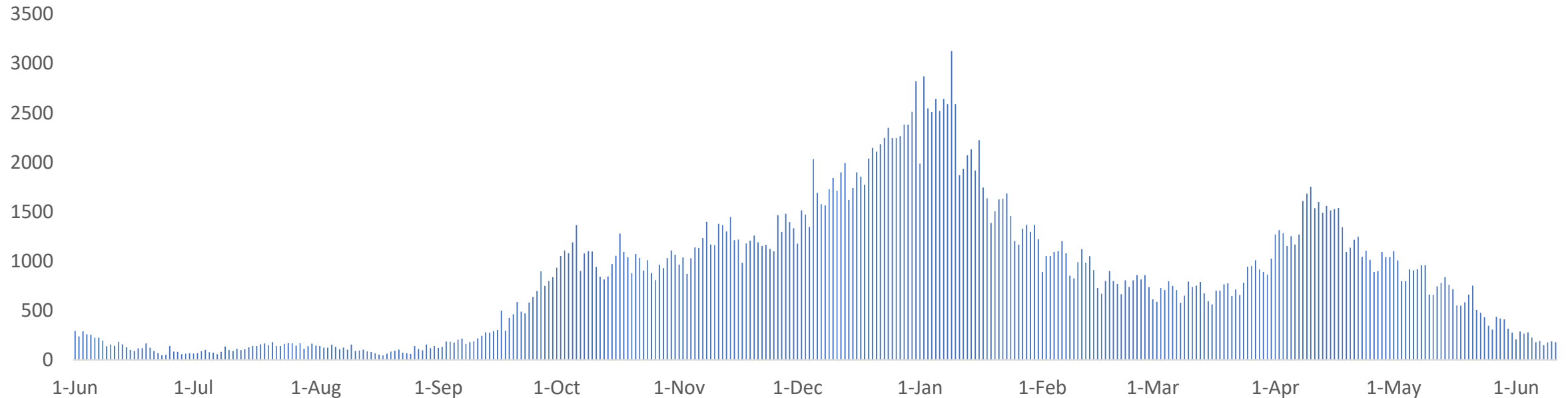
** accurate numbers not available for May 4, 5, 6, 29, 30, 32, June 3, 2, 3, 4, 9, 10, 11, 12, July 1, 11, 12 & August 3



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New Confirmed Cases per day in Quebec

As of Jun 11, 2021, 12:30p.m.

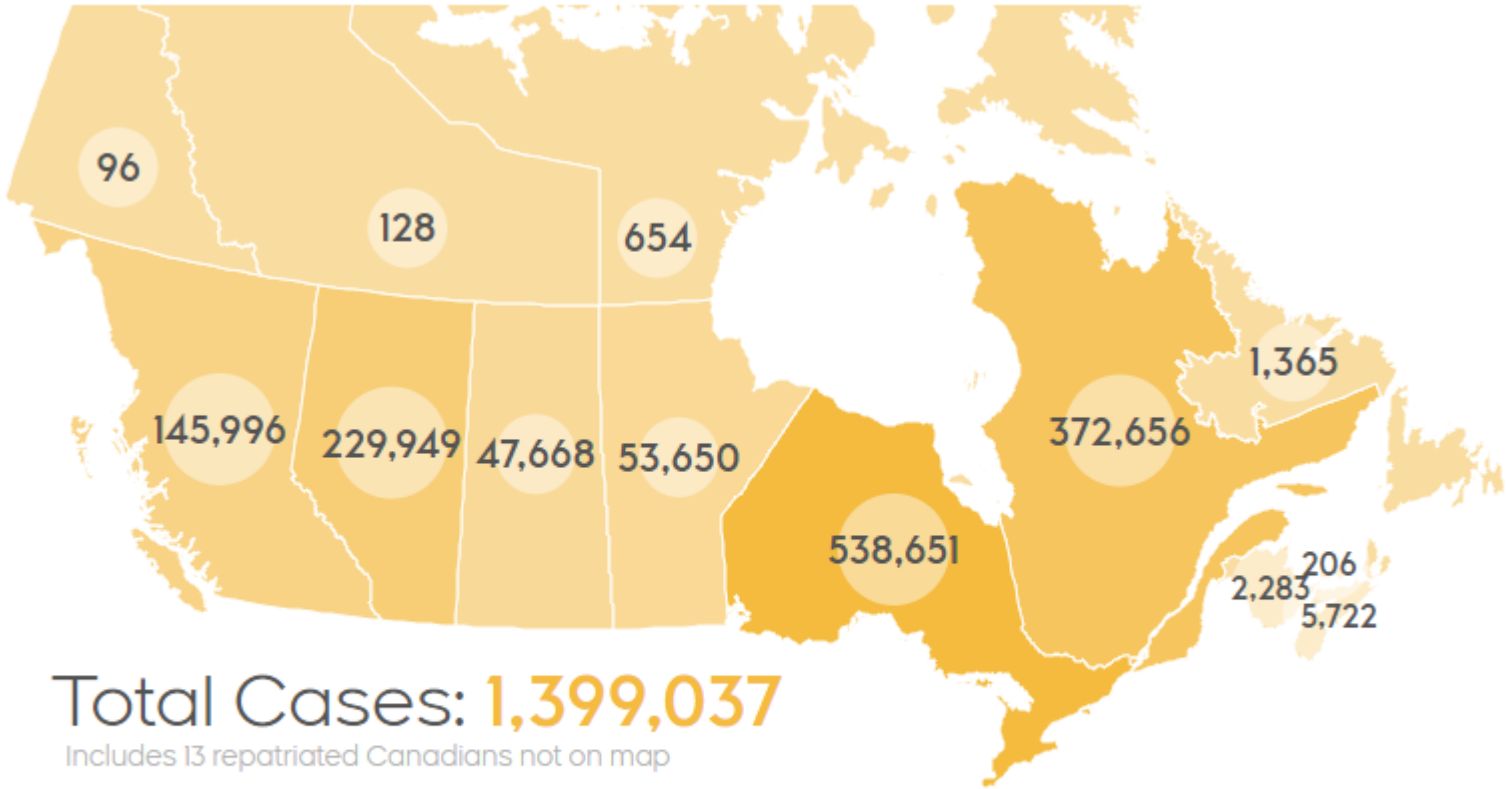


June 11 - Health officials reported 180 new cases of COVID-19 today, 1 new deaths were recorded in the last 24 hour-period.

** numbers not accurate for March 4 & March 7

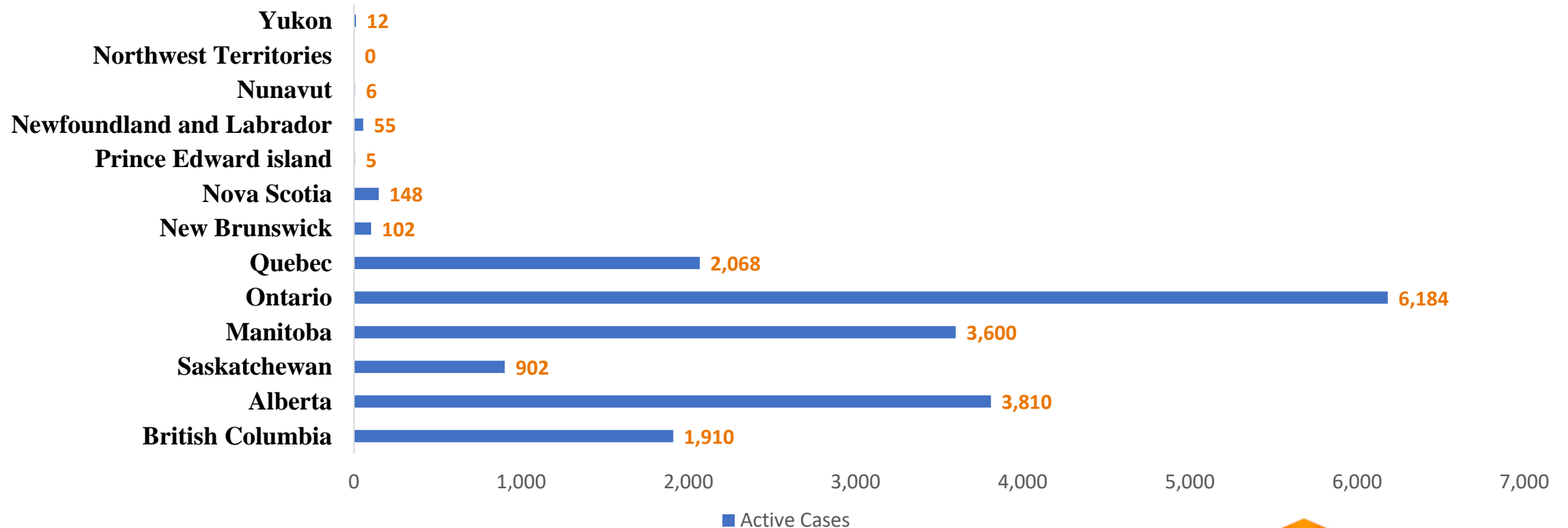


Confirmed Cases in CANADA



Active Cases in CANADA

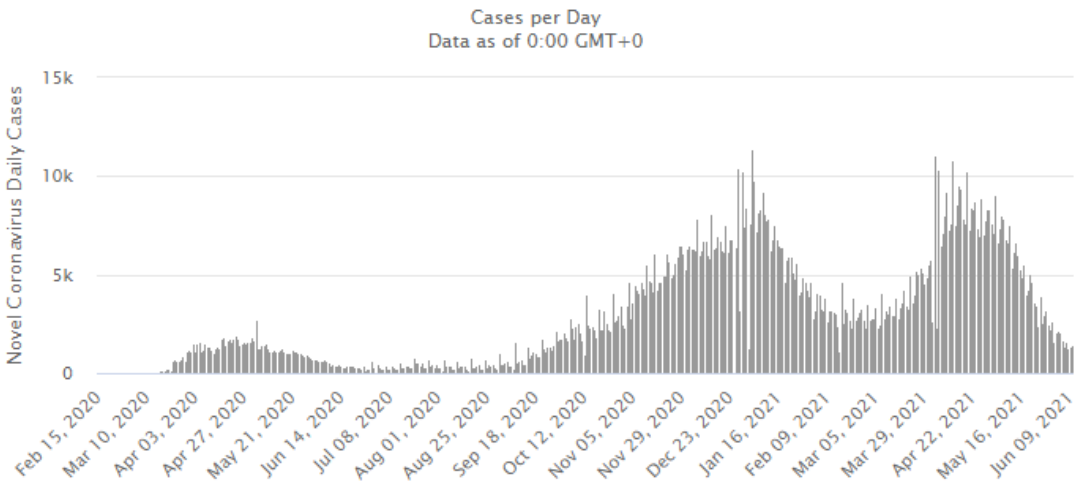
As of Jun 11, 2021, 12:30p.m.



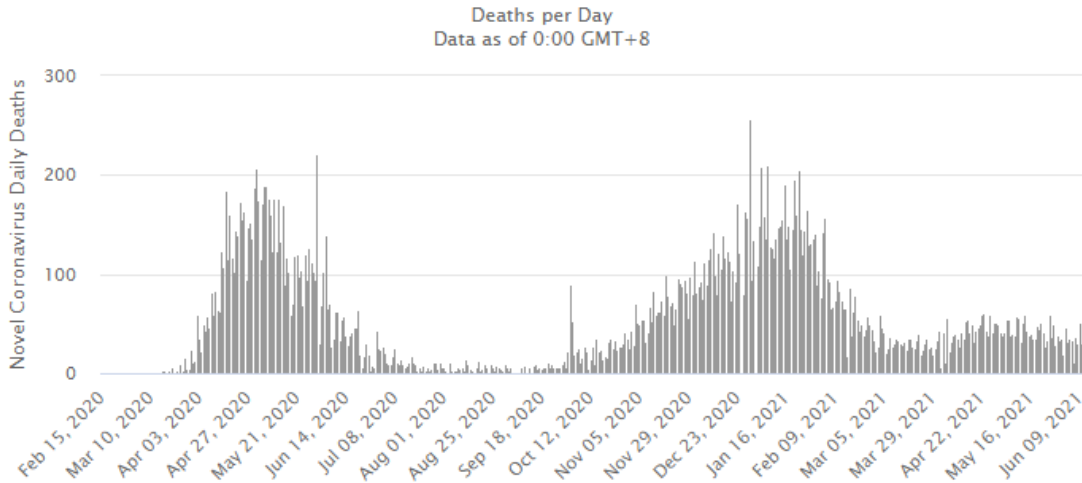
CANADA

Total Cases	Total Deaths	Total Recovered	Active Cases	Total Cases / 1M pop	Deaths / 1M pop	Total Tests	Tests / 1M pop	Population
1,399,037	25,878	1,354,314	18,802	36,745	680	35,504,029	933,010	38,053,196

Daily New Cases in CANADA



Daily New Deaths in CANADA



COVID variant cases in Canada

There are currently four new strains of the virus that have been identified: B.1.1.7, B.1.351, P.1, B.1.617.

Province	B.1.1.7	B.1.351	P.1	B.1.617
Canada	209,856	1,895	14,391	1,475
Alberta	44,358	151	2,663	222
Ontario	137,307	1,128	4,099	322
British Columbia	9,292	133	6,797	765
Quebec	6,789	410	485	34
Manitoba	5,678	41	145	84
Saskatchewan	5,866	10	194	45
Newfoundland and Labrador	187	6	1	1
New Brunswick	180	4	1	0
Northwest Territories	76	0	1	0
Nova Scotia	73	12	1	0
Prince Edward Island	26	0	0	2
Nunavut	21	0	0	0
Yukon	3	0	4	0

- B.1.1.7 first emerged in the U.K. in September 2020. Doctors say that this variant spreads faster than others and could be transmitted in less time than the original strain.
- B.1.351 variant was first discovered in South Africa in December 2020. Scientists say that this variant is more efficient than others in targeting healthy cells.
- P.1 was first identified in December 2020 when this variant caused one of the deadliest outbreaks in Manaus, Brazil. According to the U.S. Centers for Disease Control and Prevention, contracting this variant could affect the ability of antibodies developed from previous infections and vaccinations.
- B.1.617 variant was first discovered in India in October 2020. Researchers said the variant has two mutations in the spike protein that the virus uses to attach itself to cells. They noted that the mutations could help the virus spread more easily and escape the immune system.

Ontario – Three-step reopening plan

Ontario has announced a three-step plan to reopen the province, starting with outdoor recreational amenities, as it gradually prepares to ease pandemic restrictions.

As of May 22, outdoor recreational amenities – like golf courses and tennis courts driving ranges, soccer and other sports fields, tennis and basketball courts, and skate parks – will be allowed to reopen. No outdoor sports or recreational classes are permitted.

Ontario will move into Step 1 of its economic reopening plan on Friday, three days ahead of schedule, based on the provincewide vaccination rate and improvements in health indicators.

The province will remain in each step for at least 21 days to monitor the impacts on case numbers as restrictions are relaxed.

- Step One
 - To enter this step, Ontario must wait at least two weeks after 60 per cent of adults have received one dose of the vaccine.
 - The government said step one will focus on resuming outdoor activities with smaller crowds and where the risk of transmission is lower.
 - Non-essential retail stores will be allowed to reopen with 15 per cent capacity.
 - Outdoor gatherings of up to 10 people will be allowed. Outdoor dining, with up to four people per table, will also be allowed to resume.
 - The first step will also allow restrictions to lift on camps, campgrounds and provincial parks, as well as outdoor pools and splash pads.

Ontario – Three-step reopening plan

- Step 2
 - To enter this step, 70 per cent of adults need to be vaccinated with one dose and 20 per cent vaccinated with two doses.
 - The government said this step will allow for indoor gatherings of up to five people, along with outdoor gatherings of 25 people.
 - Outdoor sports and leagues can resume, along with personal care services, where a face covering can be worn.
 - Indoor religious services can also resume at 15 per cent capacity.
 - Essential retail restrictions will be eased, with essential retailers allowed 50 per cent capacity and non-essential 25 per cent.
 - Outdoor amusement and water parks can also reopen. Outdoor cinemas, performing arts, live music, events and attractions can also begin to operate again.
- Step 3
 - The final step would see life return mostly back to normal and will begin when 70 to 80 per cent of adults in Ontario have received at least one dose of the vaccine and 25 per cent have received both doses.
 - In this stage, the province would see rules around indoor gatherings finally unravel.
 - Larger indoor and outdoor gatherings will be allowed, though the province did not specify any numbers.
 - This step also includes a return to indoor sports and recreational fitness, indoor dining, museums, art galleries, libraries, and casinos.
 - Indoor seated events can also resume.

Ontario Vaccine Plan

- Ontario is preparing to roll out the eligibility for accelerated second dose appointments, starting with individuals aged 80 and over, beginning on May 31, 2021.
- As of Monday, May 3, 2021, at 8:00 a.m., individuals who are 18 and over in 2021 and live in one of the 114 hot spot communities will be eligible to book a COVID-19 vaccine appointment at a mass immunization clinic through the provincial online booking system or directly through public health units that use their own booking system.
- **Ontario will rollout the vaccine in 3 Phases -**
 - **Phase 1 (Starting December 2020)**
 - The first Phase will take around 2 – 3 months.
 - Long-term care, Retirement home residents, and staff who provide care to those groups. For example, the government would use the initial shipment of vaccines on people in long-term care homes that are in COVID-19 hot spots, like Toronto and Peel Region
 - Health-care workers (including hospital workers, and other staff who work or study in hospitals).
 - Adults in Indigenous communities (including remote communities) where risk of transmission is high.
 - **Phase 2 (Starting April 2021)**
 - Likely begin around April 2021 & will take approximately 6 – 9 months complete.
 - Within Phase 2, anyone who wants the COVID-19 vaccine will be able to get it, said by Rick Hillier, The chair of COVID-19 vaccine distribution task force.
 - **Phase 3 (Starting July 2021)**
 - Phase 3 is also described as a "steady state.", that's when the operation turns into something identical to how the flu vaccine is rolled out.

Vaccine Efficacy Rates

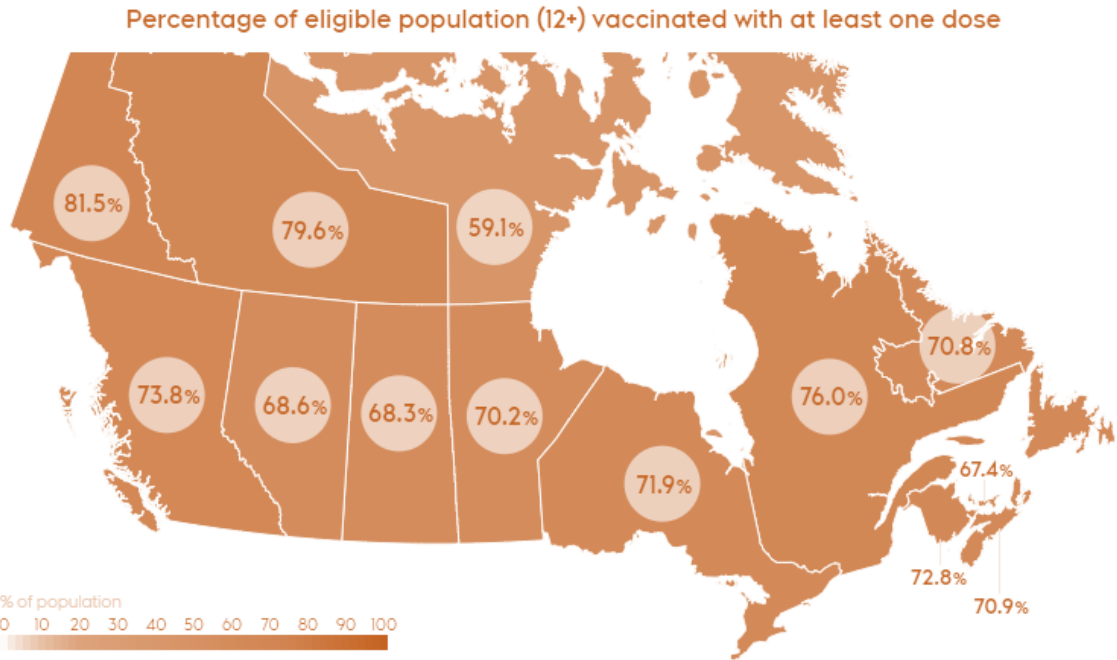
	Medicinal Ingredient	Number of Doses	Recommended Time Between Doses	First Shot Efficacy	Second Shot Efficacy
<u>Pfizer-BioNTech</u>	mRNA	2	Recommended: First dose, then the second dose 21 days later NACI: Four months	52.4 per cent effective, then 92.3 per cent effective after 14-21 days	95 per cent effective in preventing COVID-19 one week later, with immunity developing over time
<u>Moderna</u>	mRNA	2	Recommended: First dose, then the second dose 28 days later NACI: Four months	80.2 per cent effective, then 92.1 per cent effective after 14 days	94.1 per cent effective in preventing COVID-19 two weeks later
<u>AstraZeneca</u>	Adenovirus vector vaccine	2	Recommended: First dose, then the second dose 4-12 weeks later NACI: Four months	76 per cent effective after 22-90 days	62.5 per cent effective in preventing symptomatic COVID-19 disease two weeks later with immunity developing over time, and 82 per cent effective when the second dose is taken 12 weeks or more after the first dose
<u>Johnson & Johnson</u>	Adenovirus vector vaccine	1	N/A	66 per cent effective in preventing symptomatic COVID-19 disease two weeks later, with immunity developing over time	N/A

*NACI – National Advisory Committee on Immunization

VACCINE

COVID-19 vaccine tracker: How many people are administered shots in CANADA ?

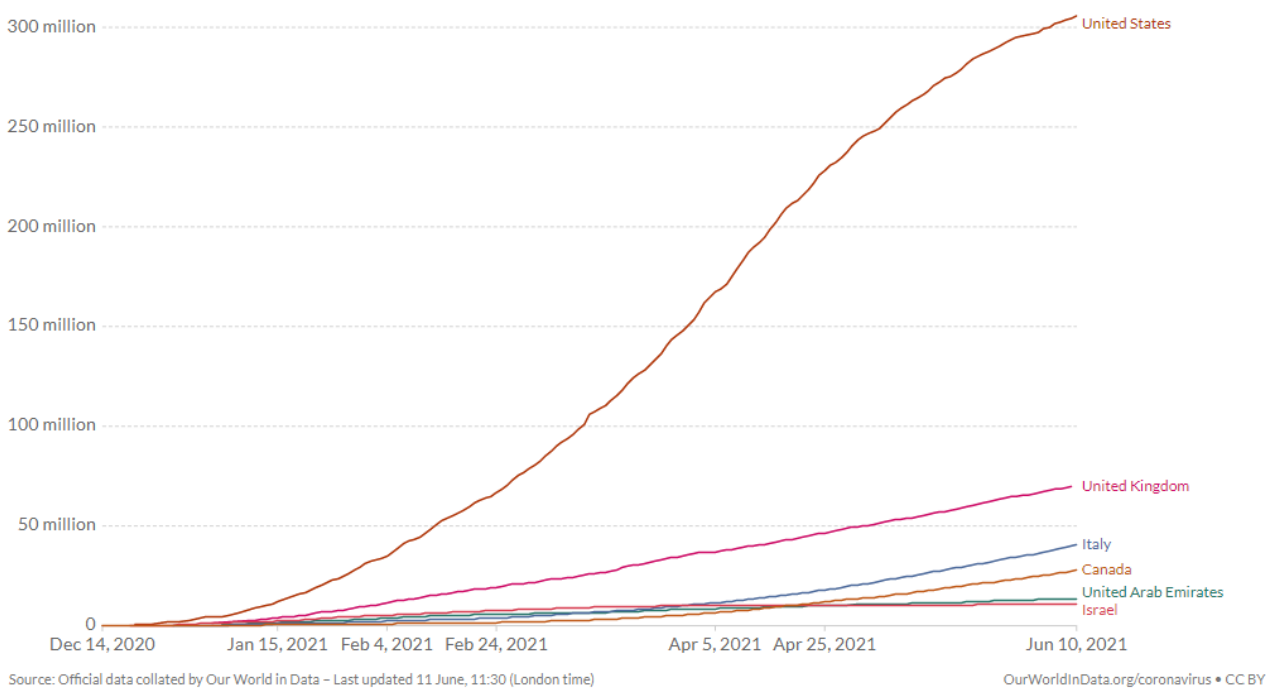
Total	Total	Eligible (12+)	Eligible (12+)				
Percentage of population vaccinated	Percentage of population fully vaccinated	Percentage of population vaccinated	Percentage of population fully vaccinated				
63.33% +0.17%	10.12% +0.35%	72.50% +0.20%	11.59% +0.40%				
Total doses administered	First doses	Second doses	Received from manufacturer	Received doses administered			
27,915,750 +199,951	24,069,231 +65,985	3,846,519 +133,966	29,953,884 +0	93.20% +0.67%			
Province/Territory	Total Percentage vaccinated	Total % Fully vaccinated	Eligible (12+) Percentage vaccinated	Eligible (12+) % Fully vaccinated	Received from manufacturer	Received doses administered	Updated
Canada	63.3%	10.1%	72.5%	11.6%	29,953,884	93.2%	Jun. 11
Ontario	63.1%	10.4%	71.9%	11.9%	11,688,315	92.6%	Jun. 11
Yukon	70.2%	61.1%	81.5%	71.0%	64,520	85.6%	Jun. 10
Quebec	66.4%	8.1%	76.0%	9.3%	7,086,249	90.1%	Jun. 10
British Columbia	65.7%	8.6%	73.8%	9.7%	3,908,330	97.8%	Jun. 10
New Brunswick	64.6%	7.2%	72.8%	8.1%	591,545	94.8%	Jun. 10
Nova Scotia	63.0%	4.8%	70.9%	5.4%	724,260	91.7%	Jun. 10
Newfoundland and Labrador	63.5%	3.8%	70.8%	4.2%	396,830	88.5%	Jun. 10
Manitoba	59.5%	12.2%	70.2%	14.4%	1,047,840	94.4%	Jun. 10
Alberta	58.4%	14.4%	68.6%	16.9%	3,295,695	97.6%	Jun. 10
Saskatchewan	57.6%	14.2%	68.3%	16.8%	903,725	93.6%	Jun. 10
Prince Edward Island	59.3%	10.6%	67.4%	12.0%	117,925	94.6%	Jun. 10
Northwest Territories	66.9%	55.1%	79.6%	65.6%	77,550	71.0%	Jun. 7
Nunavut	43.8%	38.0%	59.1%	51.2%	51,100	63.0%	Jun. 1



VACCINE

COVID-19 vaccine tracker: How many people are administered shots around the WORLD ?

Cumulative COVID-19 vaccination doses administered per 100 people



Country	% of Population Vaccinated (first dose)	% Fully Vaccinated	Total doses Administered	Doses per 100 people	Updated
WORLD	12.3 %	6.26 %	2,297,196,810	29.5	June 10
Canada	63.62 %	9.85 %	27,729,564	73.5	June 10
Israel	63.25 %	59.41 %	10,617,551	122.7	June 10
Italy	46.21 %	22.58 %	40,504,155	67	June 10
United Arab Emirates	51.38 %	38.79 %	13,590,206	137.4	June 10
United Kingdom	60.23 %	42.51 %	69,743,980	102.7	June 10
United States	51.56 %	42.33 %	305,687,618	91.4	June 10

ECONOMY

- There are many Canadian Government Funding Programs now:
 - \$60,000 loan, pay back only \$40,000 (CEBA)
 - 75% Wage Subsidy (CEWS)
 - 10% Wage Subsidy (TWSE)
 - \$312,500, \$3.125m and \$6.250 m loan programs (BCAP)
BCAP will support access to financing for Canadian businesses in all sectors and regions.
Through this program, Export Development Canada (EDC) and the Business Development Bank of Canada (BDC)
 - I. \$312,500 for businesses with revenues of less than \$1 million.
 - II. \$3.125m for businesses with revenues between \$1m - \$50m
 - III. \$6,250,000 for businesses with revenues in excess of \$50m

ECONOMY

- CECRA - This program will lower rent by 75 per cent for small businesses that have been affected by COVID-19.
 - I. Forgivable loans to qualifying commercial property owners to cover 50 per cent of three-monthly rent payments that are payable by eligible small business tenants who are experiencing financial hardship during April, May, and June.
 - II. The loans will be forgiven if the mortgaged property owner agrees to reduce the eligible small business tenants' rent by at least 75 per cent for the three corresponding months under a rent forgiveness agreement, which will include a term not to evict the tenant while the agreement is in place. The small business tenant would cover the remainder, up to 25 per cent of the rent.
 - III. Impacted small business tenants are businesses paying less than \$50,000 per month in rent and who have temporarily ceased operations or have experienced at least a 70 per cent drop in pre-COVID-19 revenues. This support will also be available to non-profit and charitable organizations.

- LEEFF- This plan will allow big companies to access additional liquidity to keep their operations going, retain workers on payroll, and avoid bankruptcy, though the financing comes with a series of terms and conditions.



Ontario

As of Jun 11, 2021, 12:30p.m.

1st case reported on January 25, 2020. The patient had just returned from Wuhan, China, where the outbreak began, but had taken precautions since leaving China.

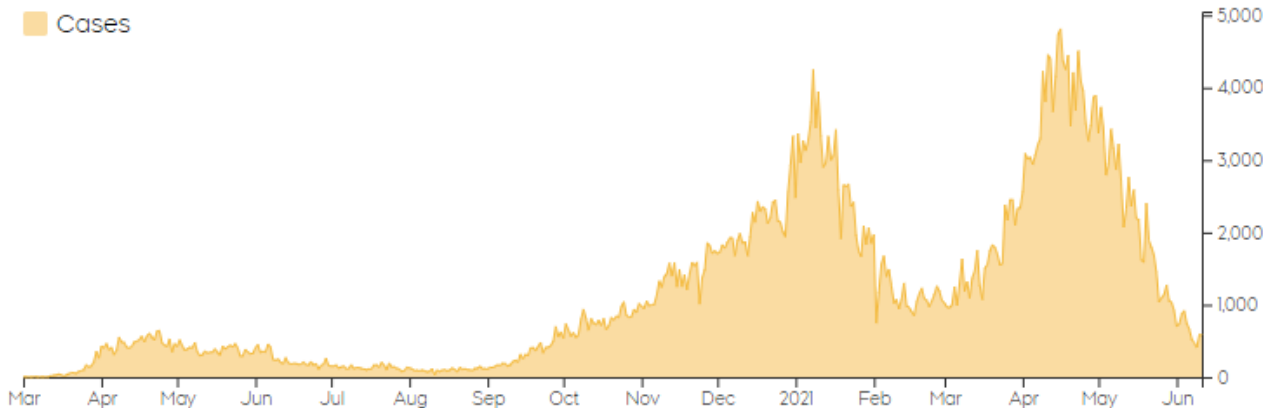
6,184 active

523,532 recovered

8,935 deaths

Ontario

Total Breakdown Cumulative New 7-day avg Raw /100K



Ontario

As of Jun 11, 2021, 12:30p.m.

1st case reported on January 25, 2020. The patient had just returned from Wuhan, China, where the outbreak began, but had taken precautions since leaving China.

- As of today, Health officials had confirmed there are ongoing outbreaks at 14 of 626 (2.2%) of long-term care homes, 5 of 953 (0.5%) retirement homes and 6 of 492 (1.21%) hospitals across Ontario.
- The decline in COVID-19 cases over the past week resulted in an earlier reopening for Ontario, with the government announcing Monday that the province would move into Step 1 three days earlier (June 11), allowing patios to resume operation and non-essential retail to accept in-person customers again.
- COVID-19 vaccines for Ontario -**
 - Doses administered in past 24 hours – **199,951**
 - Total doses administered – **10,827,420**
 - Total vaccinations completed – **1,533,742**
- Where are the COVID-19 cases reported today in Ontario?**
 - Toronto – **109**, Peel Region – **84**, Waterloo – **79**.
 - Porcupine Public Health Unit, which was held back from entering Step 1 of the provincial reopening due to high positivity rates, is reporting 51 new infections.

Cases		
Total	Confirmed	Presumptive
538,651	538,651	---

Status		
Active	Recovered	Deceased
6,184	523,532	8,935

Test Details		
Administered	Negative	Pending
15,515,262	---	10,953

British Columbia

As of Jun 11, 2021, 12:30p.m.

1st case reported on January 28, 2020 A man in his 40s and resident of the Vancouver Coastal health region had recently returned from Wuhan.

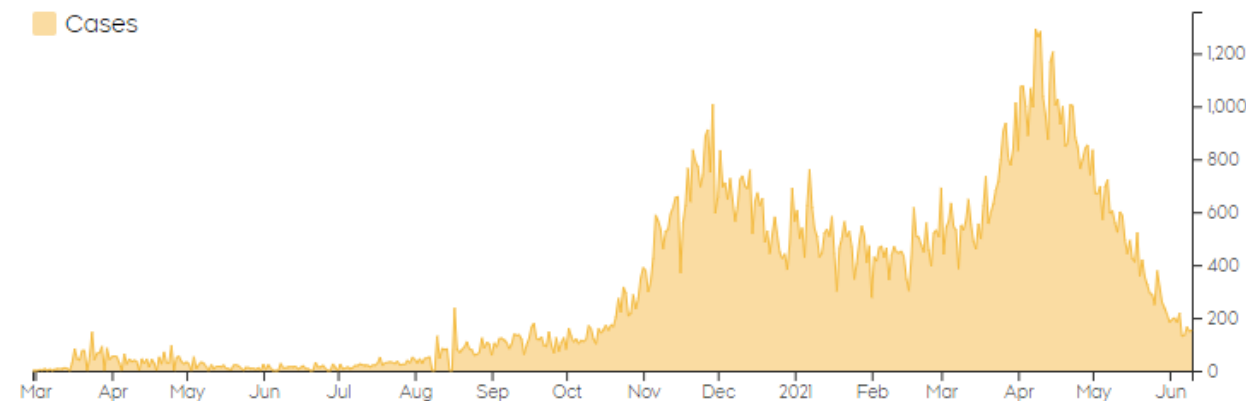
1,910 active

142,314 recovered

1,729 deaths

British Columbia

Total Breakdown Cumulative New 7-day avg Raw /100K



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Alberta

As of Jun 11, 2021, 12:30p.m.

1st case reported on March 5, 2020 A woman in her 50s from the Calgary area who recently travelled aboard the Grand Princess cruise ship in California.

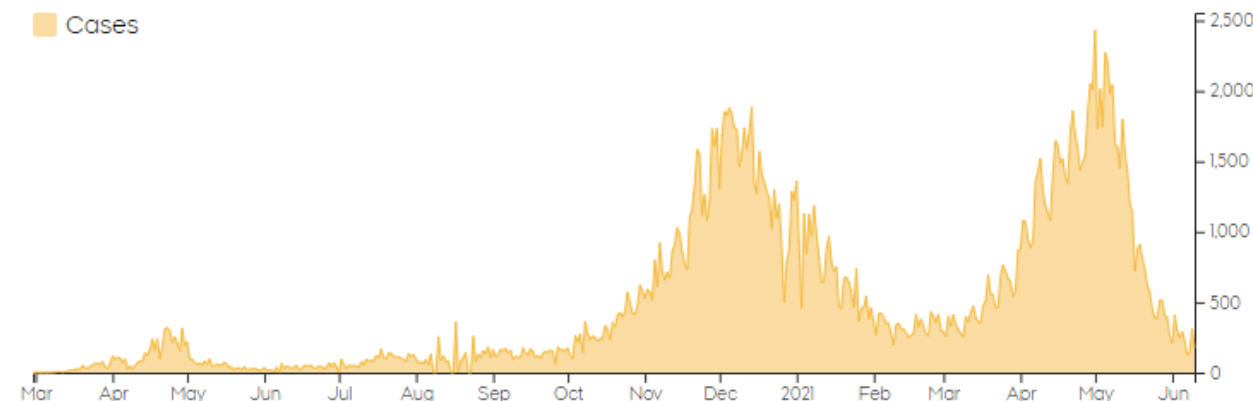
3,810 active

223,877 recovered

2,262 deaths

Alberta

Total Breakdown Cumulative New 7-day avg Raw /100K



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Saskatchewan

As of Jun 11, 2021, 12:30p.m.

1st case reported on March 12, 2020 involving a woman in her 60s who recently travelled to Egypt.

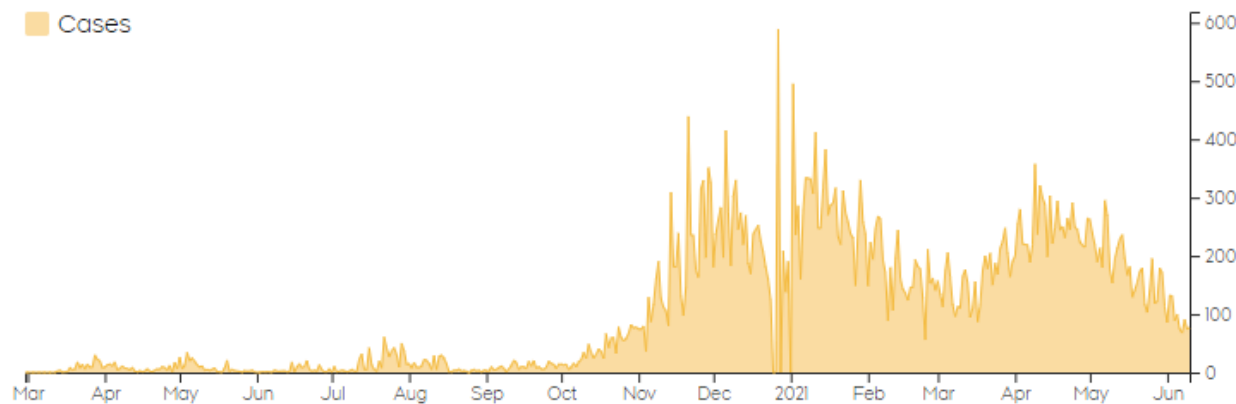
902 active

46,213 recovered

553 deaths

Saskatchewan

Total Breakdown Cumulative New 7-day avg Raw /100K



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Manitoba

As of Jun 11, 2021, 12:30p.m.

1st case reported on March 12, 2020 a woman in her 40s who had recently travelled to the Philippines.

3,600 active

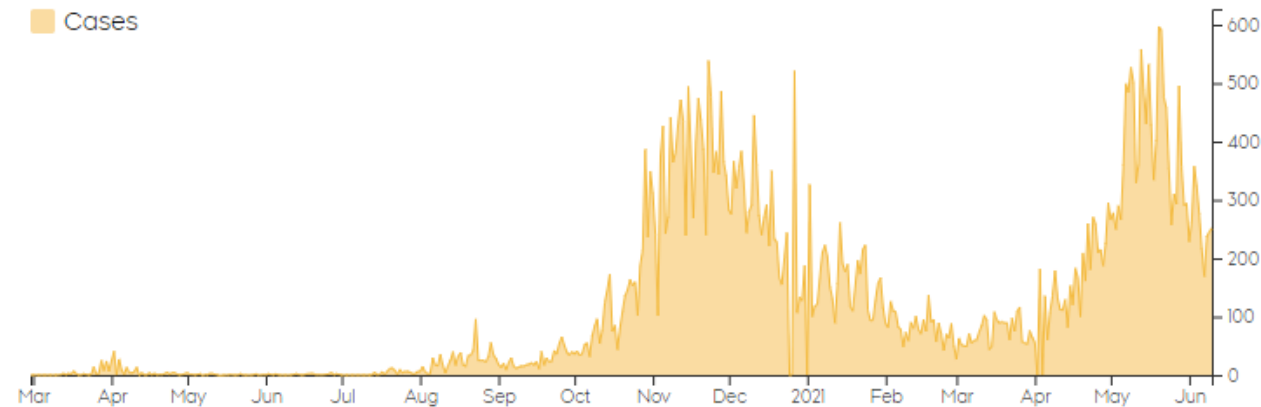
48,963 recovered

1,087 deaths

Manitoba

Total Breakdown Cumulative New 7-day avg Raw /100K

Cases



Quebec

As of Jun 11, 2021, 12:30p.m.

1st case reported on February 27, 2020 involving a woman who recently returned from Iran.

2,068 active

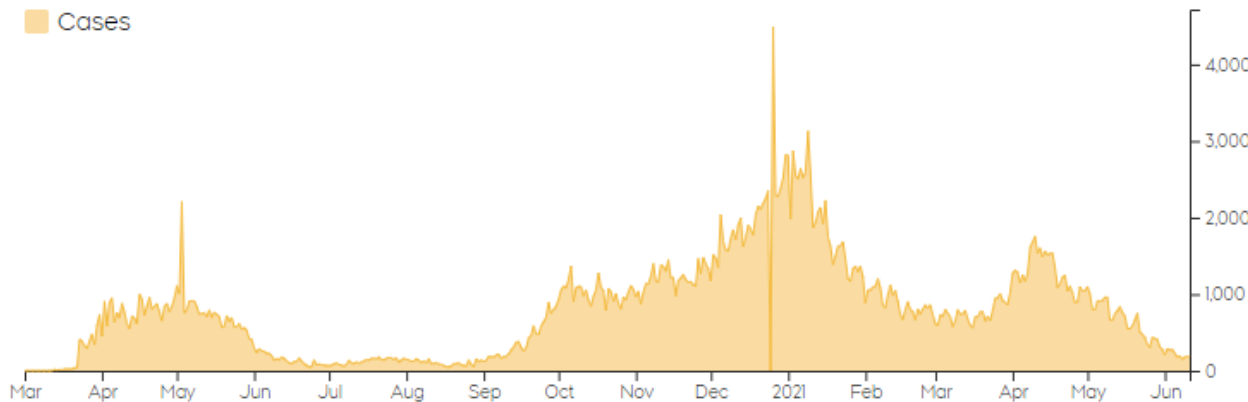
359,421 recovered

11,167 deaths

Quebec

Total Breakdown Cumulative New 7-day avg Raw /100K

Cases



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New Brunswick

As of Jun 11, 2021, 12:30p.m.

1st case reported on March 11, 2020 woman is in her 50s and recently travelled to France.

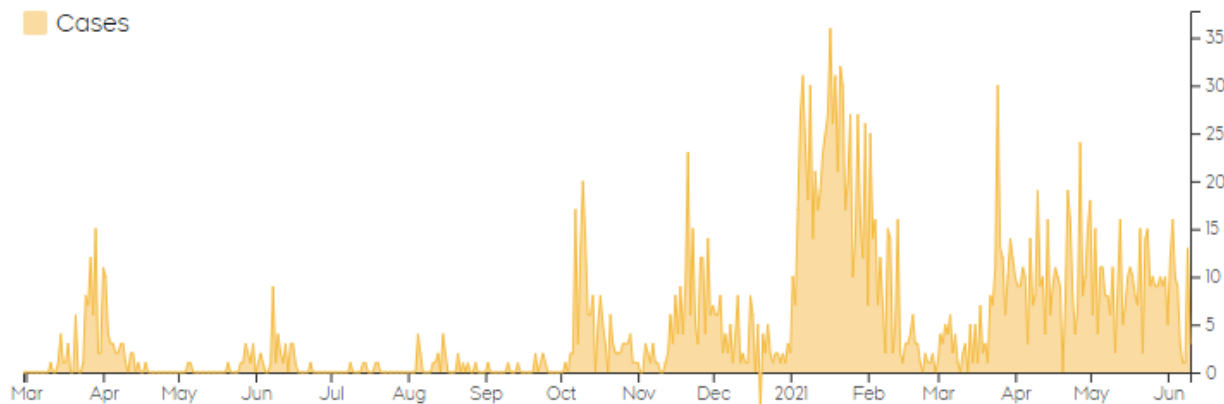
102 active

2,137 recovered

44 deaths

New Brunswick

Total Breakdown Cumulative New 7-day avg Raw /100K



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Nova Scotia

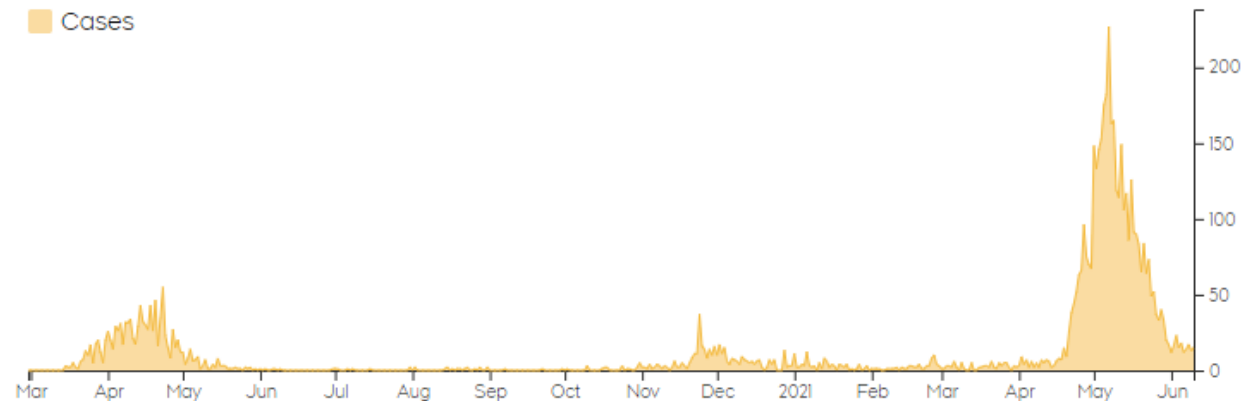
As of Jun 11, 2021, 12:30p.m.

1st case reported on March 15, 2020 were related to travel abroad.

148 active 5,486 recovered 88 deaths

Nova Scotia

Total Breakdown Cumulative New 7-day avg Raw /100K



Prince Edward Island

As of Jun 11, 2021, 12:30p.m.

- March 14 - 1st case reported, a woman who had returned from travelling.

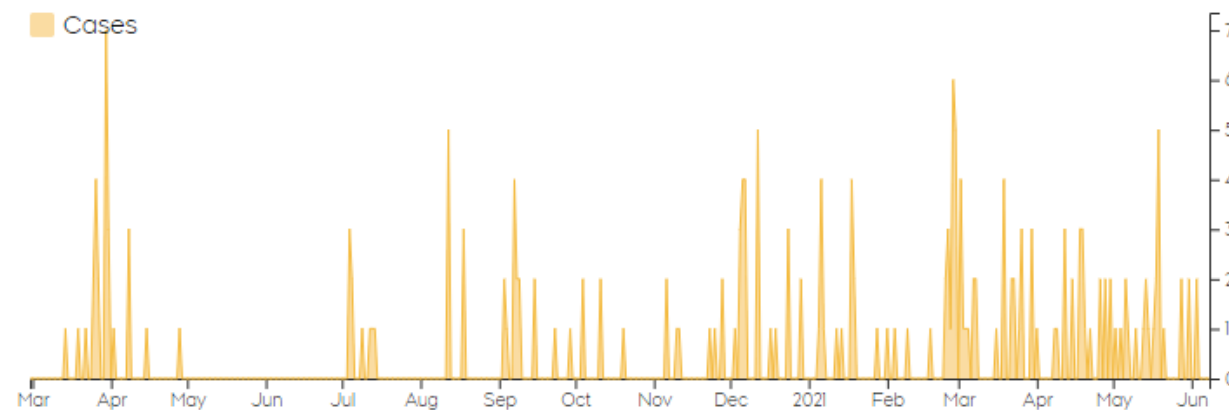
5 active

201 recovered

0 deaths

Prince Edward Island

Total Breakdown Cumulative New 7-day avg Raw /100K



Newfoundland and Labrador

As of Jun 11, 2021, 12:30p.m.

1st case reported on March 14, 2020 involving a woman who returned from a cruise.

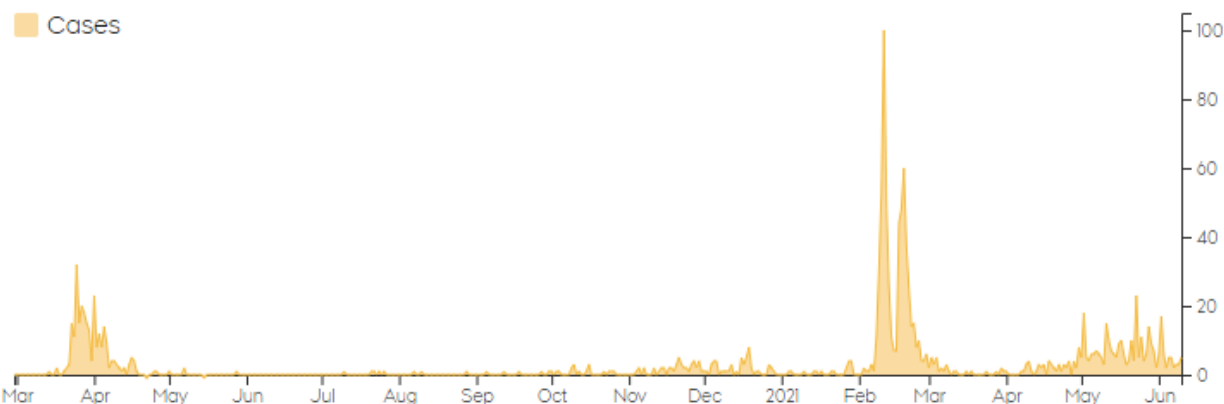
55 active

1,303 recovered

7 deaths

Newfoundland and Labrador

Total Breakdown Cumulative New 7-day avg Raw /100K



Nunavut

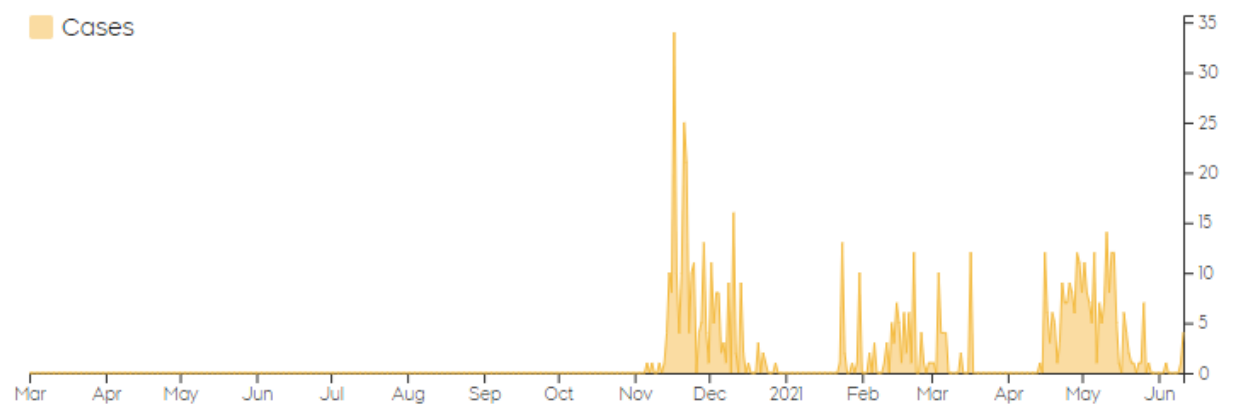
As of Jun 11, 2021, 12:30p.m.

Nov 6 - Nunavut's chief public health officer has confirmed the territory's first case of COVID-19. Michael Patterson says in a news release that the confirmed case is in the Hudson Bay community of Sanikiluaq.

6 active 644 recovered 4 deaths

Nunavut

Total Breakdown Cumulative New 7-day avg Raw /100K



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Northwest Territories

As of Jun 11, 2021, 12:30p.m.

- March 21 - 1st case reported.

0 active

128 recovered

0 deaths

Northwest Territories

Total

Breakdown

Cumulative

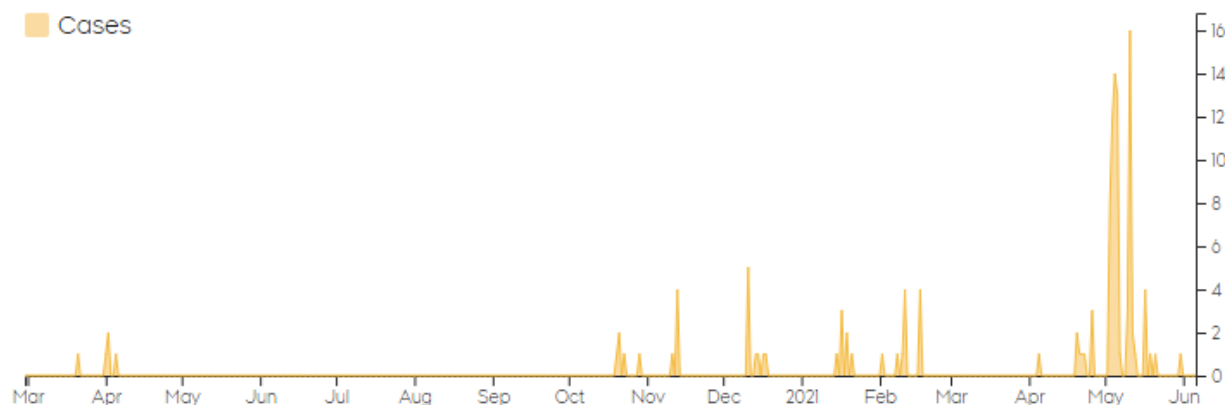
New

7-day avg

Raw

/100K

Cases



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Yukon

As of Jun 11, 2021, 12:30p.m.

- March 22 - 1st case reported, who returned from U.S.A.



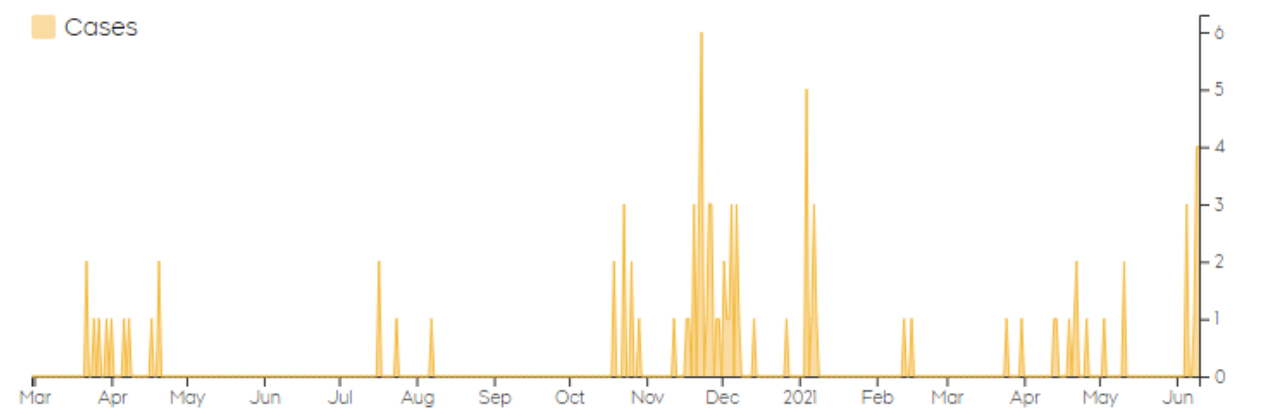
12 active

82 recovered

2 deaths

Yukon

Total Breakdown Cumulative New 7-day avg Raw /100K



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