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Coronavirus disease (COVID-19): Outbreak update

Outbreak update

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Contact us for COVID-19 information

- 1-833-784-4397
 - Interpretation services are available in multiple languages for those who do not speak English or French
- Email: phac.info.aspc@canada.ca

简体

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Current situation

Canada

As of March 6, 2020, 51 cases of COVID-19 have been confirmed in Canada. In addition, the [Government of Quebec](#) (French only) reported their third case of COVID-19 and the [Government of Alberta](#) reported their second case of COVID-19. The provinces have sent their presumptive positive samples to the National Microbiology Laboratory for further testing.

Areas in Canada with confirmed cases	
Province or territory	Confirmed cases
Ontario	28
British Columbia	21
Quebec	2

Global

Thousands of cases of COVID-19 have been reported in China.

Aside from Canada, other countries or regions reporting cases are:

- Afghanistan
- Algeria
- Andorra
- Argentina
- Armenia
- Australia
- Austria
- Azerbaijan
- Bahrain
- Belarus
- Belgium
- Brazil
- Cambodia
- Chile
- China (mainland)
- Croatia
- Czech Republic
- Denmark
- Dominican Republic
- Ecuador
- Egypt
- Estonia
- Finland

- France
- Georgia
- Germany
- Greece
- Hong Kong
- Hungary
- Iceland
- India
- Indonesia
- Iran
- Iraq
- Ireland
- Israel
- Italy
- Japan
- Jordan
- Kuwait
- Lebanon
- Liechtenstein
- Luxembourg
- Macao
- Malaysia
- Mexico
- Monaco
- Morocco
- Nepal
- Netherlands
- New Zealand
- Nigeria
- North Macedonia
- Norway
- Oman
- Pakistan
- Philippines
- Qatar
- Poland
- Portugal
- Romania
- Russia

- San Marino
- Saudi Arabia
- Singapore
- Slovenia
- South Korea
- Spain
- Senegal
- Sri Lanka
- Sweden
- Switzerland
- Taiwan
- Thailand
- Tunisia
- United Arab Emirates
- United Kingdom
- United States of America
- Ukraine
- Vietnam

Risk to Canadians

The Public Health Agency of Canada (PHAC) has assessed the public health risk associated with COVID-19 as low for Canada. Public health risk is continually reassessed as new information becomes available.

The risk to Canadian travellers abroad is generally low but will vary depending on the destination. The Public Health Agency of Canada is closely monitoring the spread of COVID-19 in other countries. Please consult the destination page on travel.gc.ca for the [latest travel advice](#).

It is important for all travellers to monitor their health when they return to Canada. While abroad, you may have come in contact with the novel coronavirus. PHAC asks that you monitor your health for fever, cough and difficulty breathing for 14 days after you arrive in Canada. If you have these symptoms, call the [public health authority](#) in the province or territory you are in to inform them. They will provide advice on what you should do.

The research and data on COVID-19 continues to grow and evolve. We will continue to adapt our advice for travellers based on the latest science available.

Refer to our [frequently asked questions \(FAQ\)](#) for more information.

How Canada is monitoring COVID-19

The health and safety of all Canadians is our top priority.

PHAC is working with provinces, territories and international partners, including the World Health Organization, to actively monitor the situation. Global efforts are focused on containment of the outbreak in China and the prevention of further spread.

Canada's Chief Public Health Officer of Canada is in close contact with provincial and territorial Chief Medical Officers of Health to ensure that any cases of COVID-19 occurring in Canada continue to be rapidly identified and managed in order to protect the health of Canadians.

Canada's National Microbiology Laboratory has implemented testing to diagnose COVID-19 from clinical specimens. The laboratory is working collaboratively with Canadian provincial public health laboratories to ensure there is additional testing capacity in multiple jurisdictions.

As of February 25, 2020, British Columbia and Ontario are able to confirm laboratory diagnostics for the virus that causes COVID-19. For all other provinces, their results undergo additional testing at the National Microbiology Laboratory to provide further confirmation of initial laboratory findings. Please refer to information from provinces and territories for further test result summaries.

As of March 6, 2020, the National Microbiology Laboratory has confirmed 538 negative cases and 15 positive cases of COVID-19.

National Microbiology Laboratory testing results	
Negative	Positive
538	15 <input type="text" value="*"/>

This number does not reflect the total number of reported cases in Canada, as some provinces per

For more information, visit [Canada's response page](#).

History

On December 31, 2019, the World Health Organization was alerted to several cases of pneumonia in Wuhan, China. The virus did not match any other known virus. On January 7, 2020, China confirmed COVID-19.

See the [travel health notice](#) for more information if you are considering travelling to China.

Related links

- [Awareness resources](#)

- [Coronavirus disease \(COVID-19\): FAQ](#)

Updates

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[Prime Minister creates committee on COVID-19](#)

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[Government of Canada repatriates Canadians and their families from Diamond Princess cru](#)

[Government of Canada evacuating Canadians on board Diamond Princess cruise ship](#)

[Update #4: Statement from the Chief Public Health Officer on the release of selected individ](#)

[Update #3: Statement from the Chief Public Health Officer on the release of selected individ](#)

[Government of Canada repatriates more Canadians and their families from Wuhan, China](#)

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[Community Safety a Top Priority in 2019-nCoV Repatriation Efforts](#)

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[Canada supports China's ongoing response to novel coronavirus outbreak](#)

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[Government of Canada repatriates Canadians and their families from the epicentre of the 2](#)

[Government of Canada evacuating Canadians from Wuhan, China](#)

[Prime Minister Justin Trudeau convenes the Incident Response Group for an update on the](#)

[Statement by Foreign Affairs Minister on travel to Hubei Province in China](#)

[Statement by the Minister of Health on the First Presumptive Confirmed Travelled-Related C](#)

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