



GNWT's Response to COVID-19

www.gov.nt.ca

 Call 8-1-1 for any questions about COVID-19

COVID-19 in NWT

as of March 16, 2021 at 9:00 AM

Vaccine Dose data updated every Monday

Completed Tests

15,378

Negative Tests

15,309

Tests Pending

39

Active Cases

1

Confirmed Cases

47

Recovered

46

Vaccine Given (Dose 1)

19,685

Vaccine Given (Dose 2)

12,389

[View the NWT COVID-19 dashboard](#)



COVID-19 Vaccine

Up-to-date information and resources about the COVID-19 vaccine and [clinic schedule](#).



Self-Isolation Plan

A self-isolation plan is a legal commitment to self-isolate when you arrive in the NWT. Anyone traveling to the NWT needs to complete a self-isolation plan.



Applying for a Travel Exemption

Exemptions can be granted on a case-by-case basis for compassionate travel, family reunification, and other exceptional travel.



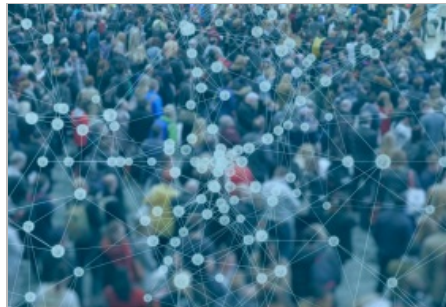
Gatherings + Events

Current information about the public health measures and restrictions for gatherings and events.



Self-Assessment + Testing

Learn about the symptoms of COVID-19, take the online self-assessment and find out how to get tested in your community.



Public Exposure Notifications

Information about locations in the NWT where the public may have been exposed to COVID-19.

News

March 16, 2021

Public Service Announcement

[High water levels and potential flooding expected this spring in the NWT](#)

March 16, 2021

Public Service Announcement

[Reinstatement of Health and Social Services Licensing and Permitting Fees](#)

March 16, 2021

Public Service Announcement

[Public Health Emergency Extended Through March 30](#)

March 15, 2021

Media Advisory

[Ministerial Activities Advisory for the week of March 16-22, 2021](#)

March 15, 2021

News Releases

[Government of the Northwest Territories Launches Public Engagement on the NWT Liquor Act](#)



Reopening your organization



Protect your community.
Download the COVID Alert
app.

[Phone Directory](#)

[Terms of Use](#)

[Accessibility](#)

[Contact](#)

[Newsroom](#)

