## Deaths with Covid (Mortality Rate)



Fatality Rates $=$ Based on 0 Deaths
Overall Fatality Rate $=0 \%(0 / 45,161)$
Survival rate = 100\% (\{45,161-0\}/45,161)
Case Fatality Rate $=0 \%(0 /\{45,161-0\})$
Infection Fatality Rate = No Data Provided
https://www.gov.nt.ca/covid-19/

## Population

Population Total 45,161
Total PCR test taken 16,684
Total people tested Data Not Provided Confirmed/Unconfirmed Cases 49
https://www150.statcan.gc.ca/t1/tb/1/en/https://www150. statcan.gc.ca/t1/tbl1/en/tv.action?pid=1710000901
https://www.gov.nt.ca/covid-19/

## Purported Cases with Covid

PCR Cycle Threshold No Data Provided
Total confirmed PCR tests and probable, all time 49
\%tested Data Not Provided
\%positive 0.30\% (49/16,684)
\%negative 99.7\% (\{16,684-49\}/16,684)
\%unresolved/population total $0.002 \%(1 / 45,161)$
https://www.gov.nt.ca/covid-19/

Estimated total cases including antibody testing = No Data Provided


## Hospitalizations with Covid

\# Patients in hospital 0
\# Patients in ICU 0
https://www.gov.nt.ca/covid-19/

| Deaths by Age |  |
| :--- | :--- |
| $0-19$ | 0 |
| $20-39$ | 0 |
| $40-59$ | 0 |
| $60-69$ | 0 |
| $70-79$ | 0 |
| Over 80 | 0 |

Average age of deaths with Covid Not Applicable
https://www.gov.nt.ca/covid-19/

Average provincial life expectancy 77.4
https://www150.statcan.gc.ca/t1/tb/1/en/tv.action?pid=1310011401
Total Deaths NWT 2019225
https://www150.statcan.gc.ca/t1/tb/1/en/tv.action?pid=1310070801

## Definitions

Case Fatality Rate - considers deaths versus resolved cases. Calculate by taking total deaths divided by \{total positive PCR tests and probable cases (minus current unresolved cases\}(tested and probable).
Infection Fatality Rate - total deaths/estimated total confirmed/
unconfirmed.
Overall Fatality Rate - total deaths with Covid/Total population (also called Mortality Rate).
All information provided by Government of NWT/Statistics Canada/referenced sources - none of which has been verified by third party.

