

# First Nations Report

## Manitoba First Nations COVID-19 Pandemic Response Coordination Team

### PRCT Daily Bulletin



Date: January 5, 2022

This summary report is intended to provide daily high-level analysis of COVID-19 testing and disease in First Nations people living in Manitoba.

	New Cases	Active Cases	Presumed Active Cases	Recovered Cases	Current Hospitalizations (Active)	Current Hospitalizations (Total)	Total Deaths	5-Day test positivity rate
On Reserve	111	1056	643	10,921	24	29	110	22.9
Off Reserve	84	1040	708	9,997	36	40	168	34
Total FN	195	2096	1,351	20,918	60	69	278	26.1

1 new deaths reported:

- Female in her 60s from Northern Health

ICU Patients (Active)

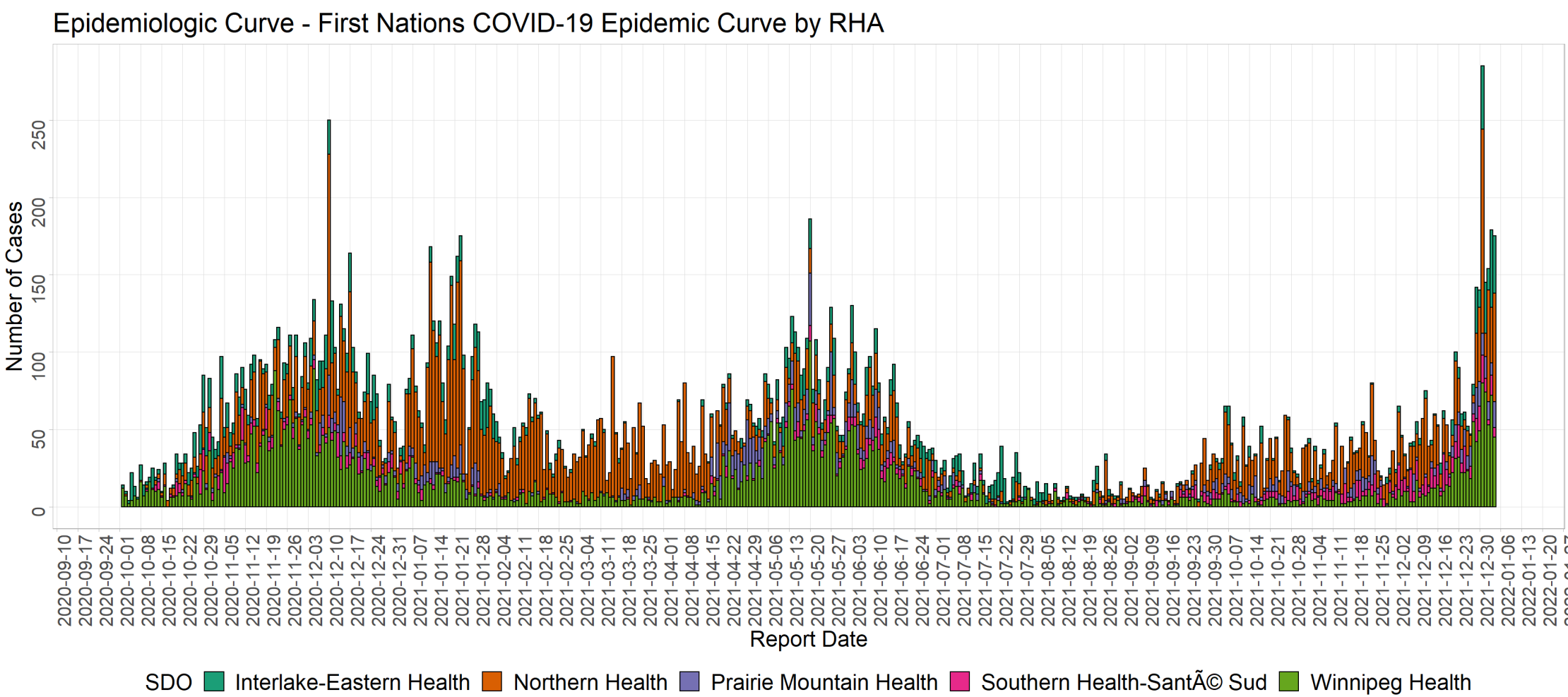
On-reserve: 4  
Off-reserve: 5  
Total: 9

ICU Patients (Total)

On-reserve: 6  
Off-reserve: 5  
Total: 11

Total FN cases overall:

- On Reserve- 12,087
- Off Reserve- 11,205
- Total FN- 23,292



Percentage (%) FN Total of overall Manitoba population:

- New Cases- 11%
- Active Cases- 11%
- Recovered Cases- 30%
- Presumed Active Cases- 10%
- Total Cases- 26%
- Current Hospitalizations- 27%
- ICU Patients (Active)- 31%
- ICU Patients (Total)- 35%
- Total Deaths- 20%
- Overall MB 5-Day Test Positivity Rate- 40.3%

For the purposes of this report, First Nations people are identified through a variety of mechanisms. This is because not any one method generates a complete list of the First Nations population in Manitoba. The mechanisms used are:

- PHINs of cases and tested individuals are matched up to Status First Nations in the Indian Status Registry - ISR. This list is current as of June 2020.
- Self-report in the course of the COVID case investigation.
- Manual review of familial linkages identified in the course of COVID case investigations. Linkages are made by reported relationships, shared last names or addresses, and only counts horizontal-sibling - or downward - offspring - linkages.

Data corrections or updates can result in case records being removed and/or updated and may result in totals different from past publicly reported case counts.