

GOVERNMENT OF NEW BRUNSWICK UPDATE
Bulletin #91d – COVID-19 – GNB News Releases from Nov. 28 to Nov. 30
Distributed: Nov. 30, 2020

Six new cases of COVID-19

From Nov. 30, 2020

Public Health reported six new cases of COVID-19 today.

The two cases in Zone 1 (Moncton region) are two people 20-29.

The two cases in Zone 2 (Saint John region) are as follows:

- one individual 20-29; and
- one individual 30-39.

The one case in Zone 6 (Bathurst region) is an individual 40-49.

All of these cases are self-isolating and under investigation.

The remaining case in Zone 3 (Fredericton region) is an individual 60-69. This case is travel-related and self-isolating.

The number of confirmed cases in New Brunswick is 501 and 374 have recovered. There have been seven deaths, and the number of active cases is 120 with none in the hospital. As of today, 125,188 tests have been conducted.

Outbreak at Dieppe adult residential facility is over

Public Health has declared the COVID-19 outbreak at Oasis Residence, an adult residential facility in Dieppe, officially over today.

On Nov. 19, an outbreak was declared at Oasis Residence, which has 66 residents and 38 employees, following a confirmed COVID-19 case at the facility. In total, the outbreak consisted of only one case. All staff and residents of the facility were re-tested several times to confirm the end of the outbreak, which has been officially declared over by Dr. Mariane Pâquet, regional medical officer of health.

Case at Harrison Trimble High School

On Sunday, Nov. 29, a positive case of COVID-19 was confirmed at Harrison Trimble High School in Moncton. The school community has been notified. No significant impact on learning is anticipated and, unless advised by Public Health, students should return to school. At this time, no student-to-student transmission has been determined in any school. If you or a family member have been in close contact with this case, you will be notified by Public Health for contact tracing. If you do not hear directly from Public Health, you have not been identified as a close contact.

Fourteen new cases of COVID-19

From Nov. 29, 2020

Public Health reported 14 new cases of COVID-19 today.

The four cases in Zone 1 (Moncton region) are as follows:

- one individual under 19;
- one individual 20-29; and
- two people 40-49.

The nine cases in Zone 2 (Saint John region) are as follows:

- three people under 19;
- one individual 30-39;
- one individual 50-59;
- two people 80-89; and
- two people 90 and over.

These cases are self-isolating and under investigation.

The other case is an individual 30-39 in Zone 6 (Bathurst region) which is travel-related and is self-isolating.

The number of confirmed cases in New Brunswick is 495 and 369 have recovered. There have been seven deaths, and the number of active cases is 119 with **no hospitalized cases**. As of today, 123,883 tests have been conducted.

Outbreak at Parkland Saint John campus

Follow-up testing recently occurred at the Parkland Saint John complex in Saint John. Tests processed at the microbiology laboratory indicate six new positive cases for a total of 15 confirmed cases (10 residents and five employees). The next round of mass testing will occur over a two-day period starting Monday.

Members of the PROMT (Provincial Rapid Outbreak Management Team) remain on site at Parkland Saint John, providing support for residents and the facility's clinical care team. Support includes testing and working in collaboration with the facility's infection prevention control specialist to strengthen infection control measures.

Four new cases of COVID-19

From Nov. 28, 2020

Public Health reported four new cases of COVID-19 today.

The four cases in Zone 3 (Fredericton region) are as follows:

- One individual under 19; and
- three people 20-29.

All four cases are self-isolating and under investigation.

The number of confirmed cases in New Brunswick is 481 and 363 have recovered. There have been seven deaths, and the number of active cases is 111 with none in the hospital. As of today, 122,941 tests have been conducted.