

Testing and case details

Information on confirmed COVID-19 cases and laboratory testing in New Brunswick

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Daily Case Update: May 31, 2020

The Dr. Georges-L.-Dumont University Hospital Centre in Moncton has identified **3** new cases.

Of the **132** total number of confirmed cases:

- **69** are travel-related,
- **52** are close contacts of confirmed cases
- **10** are the result of community transmission
- **1** remains under investigation
- **16** people have been hospitalized and **13** have since been discharged
- **3** patients remaining in hospital, **1** patient in an intensive care unit

To date, **120** people have recovered.

Cases by region

| | |
|--|------------|
| Zone 1: South East Region (Moncton) | 23 |
| Zone 2: South Central Region (Saint John) | 27 |
| Zone 3: Central West Region (Fredericton) | 48 |
| Zone 4: North West Region (Edmundston) | 7 |
| Zone 5: North Central Region (Campbellton) | 24 |
| Zone 6: North East Region (Bathurst) | 1 |
| Zone 7: Central East Region (Miramichi) | 2 |
| Total confirmed cases | 132 |



Total tests performed

| | |
|--|---------------|
| Zone 1: South East Region (Moncton) | 7,753 |
| Zone 2: South Central Region (Saint John) | 5,508 |
| Zone 3: Central West Region (Fredericton) | 5,622 |
| Zone 4: North West Region (Edmundston) | 1,639 |
| Zone 5: North Central Region (Campbellton) | 2,285 |
| Zone 6: North East Region (Bathurst) | 2,312 |
| Zone 7: Central East Region (Miramichi) | 1,053 |
| Total tests | 26,172 |

Testing and case demographics

Note: This information will be updated every Wednesday.

COVID-19 Testing by the Numbers

Last updated: May 27th, 2020

Test Results by Age Range

■ Positive (123) ■ Negative (21612)



Confirmed Cases by Gender Ratio



This chart reflects the total number of individuals tested. The total number of actual tests administered is higher due to some individuals being tested more than once.

Cumulative number of cases

Note: This information will be updated every Wednesday or if there is a significant change in cases.

COVID-19 Cumulative Number of Cases

Last updated: May 27th, 2020



[COVID-19 Modelling – Technical briefing](#)